

ACTION: Notice of Emergency Rulemaking

SUBJECT: **HPCPS Annual Update (R-42-99E)**

PUBLIC PROCEEDINGS: Notice is hereby given that the California Department of Health Services will conduct a public hearing, commencing at 10 a.m. on February 23, 2000, in the Auditorium at 601 North Seventh Street, Sacramento, California, during which time any interested person or such person's duly authorized representative may present statements, arguments or contentions relevant to the action described in this notice. Any written statements, arguments or contentions must be received by the Office of Regulations, Department of Health Services, 714 P Street, Room 1000, P.O. Box 942732, Sacramento, CA 94234-7320, by 5 p.m. on February 23, 2000, which is hereby designated as the close of the written comment period. It is requested but not required that written statements, arguments or contentions sent by mail or hand-delivered be submitted in triplicate.

Comments by FAX (916-657-1459) or email (regulation@dhs.ca.gov) must be received before 5:00 p.m. on the last day of the public comment period. All comments, including email or fax transmissions, should include the author's name and U.S. Postal Service mailing address in order for the Department to provide copies of any notices for proposed changes in the regulation text on which additional comments may be solicited.

CONTACT: Inquiries concerning the action described in this notice may be directed to Sandra Ortega of the Office of Regulations at (916) 657-3174. In any such inquiries, please identify the action by using the Department regulation control number **R-42-99E**.

Persons wishing to use the California Relay Service may do so at no cost. The telephone numbers for accessing this service are: 1-800-735-2929, if you have a TDD; or 1-800-735-2922, if you do not have a TDD.

SPECIAL NOTE: On August 30, 1999, emergency regulations for the HPCPS Annual Update became effective and on September 10, 1999, a notice of rulemaking was published in the California Regulatory Notice Register (Department regulation control number R-3-99E). After careful consideration of the comments received, the Department decided to begin a new rulemaking (see Informative Digest below). Please be advised that any comments submitted for the R-3-99E action are not part of this rulemaking, R-42-99E, and will not be addressed in the Final Statement of Reasons. Any comments regarding this action must be received from the time of the publication of this notice and the end of the 45-day public comment period, February 23, 2000.

INFORMATIVE DIGEST: On September 10, 1999, a notice of emergency rulemaking was published in the California Regulatory Notice Register for Department of Health Services regulatory proposal R-3-99E, HCPCS Annual Update, and a date was established for close of public comments. Due to the receipt of numerous comments on a limited number of items, the Department decided to cancel the public notice period, revise the regulations and begin a new 45-day notice period. This notice is the result of the Department's decision to modify the R-3-99E action by introducing the revised proposal, R-42-99E, as the annual United States Health Care Financing Administration's (HCFA) Common Procedure Coding System (HCPCS) update.

This action readopts regulatory text from the R-3-99E action for Sections 51515(c) and (e) and Section 51519(b) without modification. Section 51521(i) is being readopted to restore language that existed prior to the regulatory changes resulting from the R-3-99E action on August 30, 1999 for wheelchairs, powered pressure-reducing air mattress and oxygen and other respiratory equipment.

Section 10725 of the Welfare and Institutions (W & I) Code authorizes the Department to adopt regulations to implement, interpret, or make specific the law enforced by the Department. Section 14105 of the W&I Code, in part, requires the Department to implement, and annually update, the HCPCS and provides emergency authorization to do so.

HCFA published a notice in the Federal Register, Volume 50, Number 194, Page 40895 (October 7, 1985), requiring State Medicaid agencies with a Medicaid Management Information System (MMIS) to accept and use exclusively the HCFA Common Procedure Coding System (HCPCS) effective October 1, 1986. Pursuant to section 1903(r) of the Social Security Act (42 United States Code section 1396b(r)), failure to comply would result in the loss of MMIS approval and a reduction of federal financial participation (FFP) matching funds from 75 to 50 percent. California completed its conversion to HCPCS on October 1, 1992.

These regulation changes adopt into the Medi-Cal program the 1999 HCPCS codes and descriptors, pursuant to the Transaction Lists provided by HCFA. These codes may represent new services, or amend the descriptors of existing services. In those instances where no current HCPCS code adequately describes an existing Medi-Cal service which the Department wishes to retain, a local HCPCS code was assigned and included in these regulations. Annual revisions to procedure codes and descriptors do not require separate HCFA approval so long as they conform to the current coding structure (pages 15 and 16, "HCFA Common Procedure Coding System Conversion/Implementation Manual and User's Guide", dated 2/15/83).

These changes amend the procedure codes, descriptions and prices for items and

services billed by providers to the Medi-Cal program, and affect California Code of Regulations, Title 22, sections 51515(c) and (e), Orthotics and Prosthetics; 51519(b), Eye Appliances; and 51521(i), Durable Medical Equipment.

AUTHORITY: Sections 10725, 14105 and 14124.5, Welfare and Institutions Code; and Section 87, Chapter 1594, Statutes of 1982.

REFERENCE: Sections 14103.7, 14105 and 14105.3, Welfare and Institutions Code; Statutes of 1984, Chapter 258, Items 4260-106-101 and 890; and Statutes of 1985, Chapter 111, Items 4260-106-001 and 890.

FISCAL IMPACT ESTIMATE:

- A. Fiscal Effect on Local Government: None.
- B. Fiscal Effect on State Government: None.
- C. Fiscal Effect on Federal Funding of State Programs: None.
- D. Fiscal Effect on Private Persons or Businesses Directly Affected: None.
- E. Other Nondiscretionary Costs or Savings Imposed on Local Agencies: None.

DETERMINATIONS: The Department has determined that the regulations would not impose a mandate on local agencies or school districts, nor are there any costs for which reimbursement is required by Part 7 (commencing with Section 17500) of Division 4 of the Government Code.

When compared to the reimbursement rates in effect prior to the R-3-99E regulatory action, the Department has determined that the regulations would have a negligible economic impact on businesses, including the ability of California businesses to compete with businesses in other states.

The Department has determined that the regulations would not significantly affect the following:

- (1) The creation or elimination of jobs within the State of California.
- (2) The creation of new businesses or the elimination of existing businesses within the State of California.
- (3) The expansion of businesses currently doing business within the State of California. No reduction to the overall scope of benefits or annual program payments will result from this action.

The Department has determined that the regulations would not affect small business because the changes will not result in any new reporting, compliance or record keeping requirements for participating Medi-Cal providers. Provider participation in the Medi-Cal program is voluntary; there is no statutory mandate to provide services to Medi-Cal beneficiaries. In addition, the Department has determined that the action would not affect small businesses because changes to the regulations will not alter the scope of Medi-Cal program benefits or overall payments to providers.

The Department has determined that the regulations will have no impact on housing costs.

AVAILABILITY OF STATEMENT OF REASONS AND TEXT OF REGULATIONS: The Department has prepared and has available for public review an initial statement of reasons for the emergency regulations, all the information upon which the emergency regulations are based, and the text of the emergency regulations. A copy of the initial statement of reasons and a copy of the text of the emergency regulations are available upon request by writing to the Office of Regulations at the address noted above, which address will also be the location of public records, including reports, documentation, and other material related to the emergency regulations.

AVAILABILITY OF CHANGED OR MODIFIED TEXT: The full text of any regulation which is changed or modified from the express terms of the emergency action will be made available by the Department's Office of Regulations at least 15 days prior to the date on which the Department adopts, amends, or repeals the resulting regulation.

ADDITIONAL STATEMENTS AND COMMENTS: In accordance with Government Code Section 11346.5(a)(12) the Department must determine that no alternative considered by the Department would be more effective in carrying out the purpose for which the action was taken or would be as effective and less burdensome to affected private persons than the emergency action.

REASONABLE ACCOMMODATION: The public hearing facility is wheelchair accessible.

Persons unable to attend the hearing and unable to prepare written testimony may contact the Office of Regulations at the phone, fax, or email address above to make arrangements for transcribing their oral testimony. Such request shall be made no later than 15 days prior to the close of the public comment period.

Sign language interpreting services at the public hearing will be provided upon request. Such request shall be made to the Office of Regulations no later than 15 days prior to the close of the public comment period.

Copies of the regulation package will be made available in Braille upon request. Such request shall be made to the Office of Regulations no later than 21 days prior to the close of the public comment period.

DEPARTMENT OF HEALTH SERVICES

R-42-99E

Dated:

Diana M. Bonta', R.N., Dr.P.H.
Director

FINDING OF EMERGENCY

The basis for emergency adoption of these amendments is as follows:

Welfare and Institutions Code, Section 14105, states in relevant part:

"(d) The director shall adopt regulations implementing regulatory changes required to initially implement, and annually update, the United States Health Care Financing Administration's common procedure coding system as emergency regulations in accordance with Chapter 3.5 (commencing with Section 13340) of Part 1 of division 3 of Title 2 of the Government Code. For the purposes of the Administrative Procedures Act, the adoption of the regulations shall be deemed to be an emergency and necessary for the immediate preservation of the public peace, health and safety, or general welfare. These regulations shall become effective immediately upon filing with the Secretary of State."

INITIAL STATEMENT OF REASONS

Effective August 30, 1999 the Department of Health Services adopted emergency regulation package R-3-99E (OAL File No. 99-0820-02E) which implemented the 1999 HCPCS Update. These changes amended the procedure codes, descriptions and prices for items and services billed by providers of the Medi-Cal program and affected California Code of Regulations, Title 22, sections 51515(c) and (e), Orthotics and Prosthetics; 51519(b), Eye Appliances; and 51521(i), Durable Medical Equipment. This action readopts regulatory text from the R-3-99E action for Sections 51515(c) and (e) and 51519(b) without modification.

Among the changes made to section 51521(i) were changes to the coding and reimbursement rates for wheelchairs, powered pressure-reducing air mattress and oxygen and other respiratory equipment. The Department has received a significant number of communications from providers and recipients of these products and services that the regulations adopted August 30, 1999 will have the impact of seriously impeding the availability of these products and services for Medi-Cal beneficiaries. If the situation is as providers describe, denying access to these products and services to persons in need would jeopardize their quality of care and personal health and safety. Therefore, the Department has concluded that it is in the public interest to restore language that existed prior to the changes resulting from the R-3-99E action on August 30, 1999 for the coding and reimbursement rates for wheelchairs, powered pressure-reducing air mattress and oxygen and other respiratory equipment.

In order to assure compliance with section 1902(a)(30)(A) of the Social Security Act and to assure the health and safety of Medi-Cal recipients, these emergency regulations revert the coding descriptions and maximum reimbursement amounts for wheelchairs, powered pressure-reducing air mattresses and oxygen and other respiratory equipment to those which existed immediately prior to the adoption of regulatory action R-3-99E.

Post-hearing changes may be proposed to amend the regulatory text for any of the above-referenced sections for which the following statements of necessity are provided, based on public comment or departmental initiative.

November 15, 1999

The emergency regulation changes are necessary to comply with the requirements of section 1903(r) of the Social Security Act (Title 42, United States Code section 1396b(r)) and 42 Code of Federal Regulations, section 433.123. The Health Care Financing Administration (HCFA) issued a notice of this requirement in the Federal Register, Volume 50, Number 194 (October 7, 1985). This notice specified, among other things, the following:

1. State Medicaid agencies with a Medicaid Management Information System (MMIS) are to accept and use exclusively the HCFA Common Procedure Coding System (HCPCS) effective October 1, 1986 (page 40895).
2. Federal Financial Participation (FFP) matching funds for operating an MMIS will be reduced from 75 to 50 percent, on an incremental basis, if State Medicaid agencies fail to meet MMIS performance standards or system requirements (pages 40895 and 40896).
3. HCFA will update the HCPCS annually with the future effective dates to be given at a later time (page 40898).

By letter dated October 14, 1998, HCFA notified all state Medicaid agencies of the 1999 revisions to HCPCS and instructed the agencies to proceed with the annual update. Included with this notification are the HCPCS Transaction Lists for 1999, which identify the coding system changes and form the basis of the amendments proposed herein.

Various methodologies were utilized to compute the proposed Medi-Cal maximum reimbursement rates. The choice of methodology for a specific code is based on such parameters as the type of item or service described by the code, availability and type of product specific cost and/or retail pricing data, and current Medicare payment data. Wholesale pricing data received from manufacturers of durable medical equipment and utilized in the computation of proposed Medi-Cal reimbursement rates is considered confidential and is not available for public review. Information which was extracted from manufacturers catalogs is included in the departmental documentation.

The following provides authority and methodologies for computing reimbursement rate adjustments for the changes described.

1. Use of CIGNA Medicare's Reimbursement Schedule:

The proposed reimbursement reductions included in this proposal were made in compliance with the provisions of Section 14105.25, Welfare and Institutions Code, which states that the Medi-Cal program may not pay greater than the Part B Medicare maximum allowable payment amount for the same item or service. CIGNA is contracted by HCFA as the Durable Medical Equipment Regional Carrier (DMERC) for California, which is responsible for processing Part B Medicare claims for durable medical equipment, orthotic and prosthetic appliances (including vision care products), and medical supplies. In addition, CIGNA is responsible for providing suppliers and payors with current Medicare fee schedules (see Departmental Document Item #11).

2. Methodologies for Computing Medi-Cal Reimbursement Rates:

The Rate Development Branch (RDB) uses many methodologies for computing Medi-Cal maximum reimbursement rates, based on such parameters as the type of service or item being priced, and the availability and type of pricing data. Examples of RDB's methodologies for durable medical equipment, prosthetics and orthotic appliances, and vision care appliances include, but are not limited to: weighted average Medi-Cal paid-to-billed ratios; weighted average Medi-Cal to Medicare reimbursement rates for a given group of services, items or provider groups; cost-based analyses; current Medicare maximum allowable payment amounts; and specified percentage mark-up over average wholesale costs.

3. Documentation of Descriptor Changes not Specified in Transaction Lists:

While the majority of the amendments made to procedure code descriptors are specified on the various 1999 HCPCS Transaction Lists, some revisions are based on other data contained in the 1999 HCPCS file, a printout of which was included as Departmental Documentation Item #10.

4. Catalog Information used to Compute Rates for DME items:

The Department utilized the most current manufacturers' wholesale catalogs to compute average wholesale costs for the proposed new oxygen and bathroom equipment codes. This information was supplied to the Department by the manufacturers on a confidential basis; therefore, copies of these catalogs were not included as Department Documentation. The necessary information was extracted from these publications and included on the spreadsheets which

were attached to the proposed regulations as Departmental Documentation Items #15 and 16.

5. Justification for the Rate Increase to Vision Code V2624:

It was determined that a portion of the savings anticipated from the reduction to the maximum reimbursement rates for corneal lenses be utilized to increase the reimbursement rate for code V2624 to a level equal to seventy percent of the current Medicare rate, which is the average ratio of Medi-Cal to Medicare rates for all eye appliance codes.

DESCRIPTION OF REGULATORY CHANGES

Section 51515(c) -- Orthotics:

1. Add national-level procedure codes L1690, L1847 and L3675, pursuant to page 4 of the Transaction List for HCPCS 1999 Additions. The services described by these codes are currently billable using various procedure codes for unlisted orthotic services. The reimbursement rates for these new codes were computed based on the ratio of Medi-Cal to CIGNA Medicare payment amounts for similar services.
2. Amend the descriptor for procedure code L1845 to the conform with HCFA descriptor. This error occurred during the regulatory process for the 1992 HCPCS Conversion (OAL File 93-0122-03C).
3. Amend subheading to read 'Orthopedic Shoe Additions', to conform to the changes made to the HCPCS descriptions for codes listed under that subheading.
4. Amend the descriptor for procedure code L3649 pursuant to page 2 of the Transaction List for HCPCS 1999 Long Description Changes.
5. Amend the title of subsection (4) to conform with current HCFA terminology.
6. Amend the descriptor for procedure code L3999. This descriptor was revised to correspond to revisions made by HCFA in 1998 (see Departmental Document Item #8).
7. Delete procedure codes L4310 and L4320, pursuant to page 1 of the HCFA Transaction List for 1999 Discontinued codes.

51515(e) -- Prosthetics:

1. Add national-level procedure codes L5968, L5975, L5988 and L6693, pursuant to page 4 of the Transaction List for HCPCS 1999 Additions. The services described by these codes were previously billable using procedure code L5999, Lower extremity prosthesis, not otherwise classified, or code L7499, Upper extremity orthoses, not otherwise classified. Reimbursement rates for these codes were computed based on the ratio of Medi-Cal to CIGNA Medicare payment amounts for similar services.
2. Amend the descriptor for procedure codes L5840, pursuant to page 2 of the Transaction List for HCPCS 1999 Long Description Changes.
3. Add procedure codes L8015 and L8035, pursuant to page 4 of the Transaction List for HCPCS 1999 Additions. Procedure code L8015 replaces existing local level HCPCS code X9052, which will be deleted. Because the Medi-Cal reimbursement rate for X9052 is greater than the CIGNA Medicare maximum payment amount established for L8015, the reimbursement rate for L8015 has been set at the Medicare amount to comply with the provisions of Welfare Institutions Code, Section 14105.25. The reimbursement rate for L8035 is based on the ratio of Medi-Cal to CIGNA payment amounts for other breast prostheses.
4. Add "*" prior to procedure code L8039 to indicate that this code may be billed by any provider of service within the scope of his or her practice, to provide uniform billing guidelines for all Breast Prostheses codes.
5. Amend subheading to read 'Gradient Compression Stockings' to conform with HCFA's revisions to the descriptors for the procedure codes included under that subheading (See Departmental Document Items #7 and #10).
6. Amend the descriptors of codes L8100 through L8180, pursuant to the Transaction List for HCPCS 1999 Admin/Description changes.
7. Add procedure code L8239 as a separately payable benefit to allow the Medi-Cal program to accurately compile billing and payment information for unlisted gradient compression stockings.
8. Revise the descriptors of procedure codes L8420, L8430, L8435, L8470, L8480 and L8485, pursuant to page 2 of the Transaction List for HCPCS 1999 Long Description Changes.

9. Add "\$" prior to the rates for procedure codes L5400, L5500, L5510, L6570, L6589, L6920, L7170 and L8000 as these are the first rates listed in each subsection.

Section 51519(b) -- Eye Appliances

1. Reduce the maximum reimbursement rate for procedure codes V2500, V2501, V2510, V2511, V2513, V2520, V2521 and V2523 to the 1999 CIGNA Medicare maximum payment amount, in compliance with Welfare and Institutions Code, Section 14105.25.
2. Correct typographical errors in the descriptors for codes V2501, V2511, V2623 and V2624.
3. Amend descriptor for procedure code V2513 to conform with current HCFA descriptor. This error occurred during the regulatory process for the 1992 HCPCS Conversion (OAL File 93-0122-03C).
4. Amend the descriptor for procedure code Z2900 for clarity.
5. Reduce the reimbursement rate for procedure code Z2902, replacement hydrophilic contact lens, to equal the rate for code Z2900, replacement PMMA or gas permeable contact lens. This reduction is being made as a related change to maintain the integrity of the reimbursement structure. If this rate is not reduced, the reimbursement for a replacement hydrophilic contact lens will be greater than the proposed rate for the most commonly provided new hydrophilic contact lens (procedure code V2520).
6. Increase the reimbursement rate for V2624 to seventy percent of the current CIGNA Medicare rate, which is the average Medi-Cal to Medicare rate for all other eye appliances. A portion of the savings anticipated from the reduction in reimbursement rates for corneal lenses shall be utilized for this rate increase.
7. Add code V2627 as a separately payable benefit. Claims for these items are currently billed under code V2629, Prosthetic eye, other type. Reimbursement will be By Report.

Section 51521(i) -- Durable Medical Equipment:

1. The following lists the revisions to this section adopted in R-3-99E which the Department wishes to retain:
 - a. Add local level billing codes X3168, X3170, X3174, X3182, X3184, X3186, X3188, X3190 and X3220 as separately payable benefits. These items were previously billed with code E1399, Miscellaneous durable medical equipment. The methodology used to compute the reimbursement rates for these codes is as follows: the lesser of average wholesale cost plus a 40 percent markup or 80 percent of the average manufacturer's suggested retail price.
 - b. Delete local level procedure code X2920, which duplicates national HCPCS code E0243.
 - c. Remove the rental reimbursement rate for procedure code E0243; this item may no longer be rented due to the potential of disease transmission.
 - d. Revise the description of code X3196 to specify all system components included in the reimbursement rate.
 - e. Add national level HCPCS codes E0460 and E0601 as separately billable procedure codes. Items described by these codes are currently billed with E1399, Miscellaneous durable medical equipment. Reimbursement will be By Report.
2. Since the Department decided not to make permanent those modifications for wheelchairs, powered pressure-reducing air mattress and oxygen and other respiratory equipment resulting from the R-3-99E action, language amended as a result of that action affecting this section, is being replaced by language existing prior to the filing of that action. This has the effect of rescinding such text filed on August 30, 1999:
 - a. The following procedure codes and assigned rates are being deleted in this action: E0277, E1031, E1230, X3240-X3260.
 - b. The rates for the following procedure codes are being returned to the rates existing prior to August 30, 1999: E0431, E0434, E0435 and X2976.
 - c. The following procedure codes and the rates assigned prior to August 30, 1999 are being readopted: X2982, X3002, X3004 and E1250.

On September 10, 1999, a notice of emergency rulemaking was published in the California Regulatory Notice Register for Department of Health Services regulatory proposal R-3-99E and a date was established for close of public comments. Due to the receipt of numerous comments on a limited number of items, the Department decided to cancel the public notice period, revise the regulations and begin a new 45-day notice period. This notice is the result of the Department's decision to modify the R-3-99E action and to introduce the new proposal, R-42-99E, as the annual HCPCS update.

This action readopts regulatory text from the R-3-99E action for Sections 51515(c) and (e) and Section 51519(b) without modification. Section 15121(i) is being amended to readopt language that existed prior to the regulatory changes resulting from the R-3-99E action on August 30, 1999 for wheelchairs, powered pressure-reducing air mattress and oxygen and other respiratory equipment.

DEPARTMENTAL DOCUMENTATION

The Department relied upon the following specific references in determining that the regulation changes were necessary:

- (1) Section 1903(r) of the Social Security Act (Title 42, United States Code, Section 1396b(r))
- (2) Federal Register, Volume 50, No. 194, Pages 40895-40898
- (3) Letter from HCFA dated October 14, 1998, notifying Medicaid agencies to begin 1999 annual update
- (4) Page 4 of the Transaction List for HCPCS 1999 Additions
- (5) Page 1 of the Transaction List for 1999 HCPCS Discontinued Codes
- (6) Pages 2 and 3 of the Transaction List for 1999 Long Description Changes
- (7) Page 1 of the Transaction List for Admin/Description Changes
- (8) Page 2 of the Transaction List for HCPCS 1998 Long

Description Changes

- (9) Pages 1, 3, 15 and 16 of the "HCFA Common Procedure Coding System Conversion/Implementation Manual and User's Guide" (2/15/83)
- (10) Printout of the "HCFA Common Procedure Coding System 1999" file, which lists all HCPCS procedure codes valid for 1999
- (11) Welfare and Institutions Code, Sections 14105 and 14105.25.
- (12) Medicare DMERC Region D 1999 Durable Medical Equipment, Prosthetics, Orthotics and Supplies (DMEPOS) Fee Schedule
- (13) Spreadsheet titled "Rate Calculations for New 1999 Orthotic and Prosthetic HCPCS Codes"
- (14) Relevant pages from the Health Utilization Management Report IV, for the period January through June, 1998
- (15) OIL #164-97, New Billing Codes for Selected Bathroom Equipment DME) Benefits
- (16) Spreadsheet titled "Rate Calculations for New Bathroom Equipment"
- (17) Spreadsheet titled "Vision Care - Contact Lenses, Comparison of Medi-Cal to Medicare Reimbursement Rates"
- (18) Section 1902(a)(30)(A) of the Social Security Act

STATEMENTS OF DETERMINATIONS

Alternatives Considered

The Department has determined that there are no alternatives that would be more effective in carrying out the purpose for which the emergency action was taken or would be as effective and less burdensome to affected private persons than the emergency action.

Local Mandate Determination

The Department has determined that the regulations would not impose a mandate on local agencies or school districts, nor are there any costs for which reimbursement is required by Part 7 (commencing with Section 17500) of Division 4 of the Government Code, nor are there other non-discretionary costs imposed.

Economic Impact Statement

When compared to the reimbursement rates in effect prior to regulatory action R-3-99E, the Department has determined that the regulations would have a negligible economic impact on businesses, including the ability of California businesses to compete with businesses in other states.

The Department has determined that the regulations would have no impact on the creation, expansion, or elimination of businesses or jobs within the State of California.

No reduction to the overall scope of benefits or annual program payments will result from the proposed action.

Small Business Impact Statement

Provider participation in the Medi-Cal program is voluntary; there is no statutory mandate to provide services to Medi-Cal beneficiaries. The proposed changes will not result in any new reporting, compliance or record keeping requirements for participating Medi-Cal providers.

In addition, the Department has determined that the proposed action would not adversely affect small businesses because these changes to the regulations will not alter the scope of Medi-Cal program benefits or reduce overall payments to providers.

(1) Readopt Section 51515(c) without modification to read:

§ 51515. Prosthetic and Orthotic Appliances.

(c) Orthosis Maximum Reimbursement Rates.

(1) No changes

<i>Procedure Code</i>	<i>Maximum Allowance</i>
(2) Orthotic Devices--Lower Extremity	
HIP ORTHOSES	
L1600 Frejka abduction with cover.....	\$ 74.47
L1610 Frejka cover only.....	18.63
L1620 Pavlik harness.....	108.24
L1630 Semi-flexible (Von Rosen type).....	77.60
L1640 Static, pelvic band or spreader bar, thigh cuffs.....	167.12
L1650 Static, adjustable (Ilfeld type).....	154.60
L1660 Static, plastic.....	73.10
L1680 Dynamic, pelvic control, adjustable hip motion control, thigh cuffs (Rancho hip action type).....	780.18
L1685 Post-operative hip abduction type, custom fabricated.....	1,033.49
L1686 Post-operative hip abduction type	654.94

<u>L1690</u>	<u>Combination, bilateral, lumbo-sacral, hip,</u> <u>femur orthosis providing adduction and</u> <u>internal rotation control.....</u>	<u>977.03</u>
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X8138	Ponsetta bar.....	91.72
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LEGG PERTHES ORTHOSES

L1700	Toronto type.....	\$ 850.78
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L1710	Newington type.....	1,263.72
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L1720	Trilateral (Tachdijan type).....	827.65
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L1730	Scottish Rite type.....	820.70
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L1750	Legg Perthes sling (Sam Brown type).....	66.03
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L1755	Patten bottom type.....	565.86
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KNEE ORTHOSES

*L1800	Elastic with stays.....	\$ 44.08
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*L1810	Elastic with joints.....	72.69
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L1815	Elastic with condylar pads.....	48.83
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**L1820	Elastic with condylar pads and joints...	80.69
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X8130	Anterior knee cap, padded.....	35.46
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X8132	Valgus or Varus knee cap, padded.....	49.34
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X8134	Condylar pad.....	46.56
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*L1825	Elastic knee cap.....	9.85
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*L1830	Immobilizer, canvas longitudinal.....	76.01
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L1832	Adjustable knee joints, positional orthosis, rigid support.....	384.13
L1834	Without knee joint, rigid, molded to patient model.....	400.40
L1840	Derotation, medial-lateral, anterior cruciate ligament, custom fabricated to patient model.....	655.72
L1843	Single upright, thigh and calf, with adjustable flexion and extension joint, medial-lateral and rotation control, custom fitted.....	259.70
L1844	Single upright, thigh and calf, with adjustable flexion and extension joint, medial-lateral and rotation control, molded to patient model.....	980.95
L1845	Double upright, thigh and calf, with adjustable flexion and extension joint, medial-lateral and rotation control, molded to patient model custom fitted....	349.56
L1846	Double upright, thigh and calf, with adjustable flexion and extension joint, medial-lateral and rotation	

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	control, molded to patient model.....	644.44
<u>L1847</u>	<u>Double upright with adjustable joint,</u> <u>with inflatable air support chamber(s)..</u>	<u>290.60</u>
L1850	Knee brace, Swedish type.....	174.42
L1855	Molded plastic, thigh and calf sections, with double upright knee joints, molded to patient model.....	645.31
L1858	Molded plastic, polycentric knee joints, pneumatic knee pads (CTI).....	685.04
L1860	Modification of supracondylar prosthetic socket, molded to patient model (SK).....	518.05
L1870	Double upright, thigh and calf lacers, molded to patient model with knee joints	629.74
L1880	Double upright, non-molded thigh and calf cuffs/lacers with knee joints.....	369.03
L1885	Single or double upright, thigh and calf, with functional active resistance control	491.67
X8128	Thermoplastic molded foreleg piece (cast)	204.81
X8136	Pre-tibial strap, Velcro closure.....	54.00
X8140	Knee brace (Iowa or equal) (cast).....	835.66
**X8142	Spence or Spenco boots, each.....	48.87
**X8144	Liner for Spence boots, each.....	6.97

ANKLE-FOOT ORTHOSES (AFO)

L1900	Spring wire, dorsiflexion assist calf brand.....	\$ 132.35
L1902	Ankle gauntlet.....	39.55
L1904	Molded ankle gauntlet, molded to patient model.....	337.31
L1906	Multiligamentous ankle support.....	104.50
L1910	Posterior, single bar, clasp attachment to shoe counter.....	147.95
L1920	Single upright with static or adjustable stop (Phelps or Perlstein type).....	237.55
L1930	Plastic.....	132.43
L1940	Molded to patient model, plastic.....	347.88
L1945	Molded to patient model, plastic, rigid anterior tibial section (floor reaction)	554.40
L1950	Spiral, molded to patient model (IRM type), plastic.....	437.48
L1960	Posterior solid ankle, molded to patient model, plastic.....	332.00
L1970	Plastic molded to patient model, with ankle joint.....	449.28
L1980	Single upright free plantar dorsiflexion,	

	solid stirrup, calf band/cuff (single bar "BK" orthosis).....	235.66
L1990	Double upright free plantar dorsiflexion, solid stirrup, calf band/cuff (double bar "BK" orthosis).....	274.89
KNEE-ANKLE-FOOT ORTHOSES (KAFO) COMBINATIONS		
X8104	Bow leg or knock knee; single bar, no knee, no ankle joints, thigh, calf, and ankle cuffs.....	\$ 256.93
L2000	Single upright, free knee, free ankle, solid stirrup, thigh and calf bands/cuffs (single bar "AK" orthosis).....	875.99
L2010	Single upright, free ankle, solid stirrup, thigh and calf bands/cuffs (single bar "AK" orthosis), without knee joint.....	765.47
X8110	Arthritic type, double or single bar, free knee, free ankle, molded anterior cuff, padded (cast).....	717.66
X8106	Bow leg or knock knee; double bar, molded knee, calf and thigh holding pad (cast).....	336.50
L2020	Double upright, free knee, free ankle, solid stirrup, thigh and calf bands/cuffs	

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	(double bar "AK" orthosis).....	925.91
L2030	Double upright, free ankle, solid stirrup, thigh and calf bands/cuffs, (double bar "AK" orthosis), without knee joint.....	753.20
X8102	Double bar upright; no knee joint, no ankle joint, two metal and leather thigh bands, one metal and leather calf band.....	338.60
L2035	Full plastic, static, prefabricated, (pediatric size).....	83.31
L2036	Full plastic, double upright, free knee, molded to patient model.....	943.12
L2037	Full plastic, single upright, free knee, molded to patient model.....	943.12
L2038	Full plastic, without knee joint, multi- axis ankle, molded to patient model (Lively orthosis or equal).....	811.87
L2039	Full plastic, single upright, poly-axial hinge, medial lateral rotation control, molded to patient model.....	1,052.36
HIP-KNEE-ANKLE-FOOT ORTHOSES COMBINATIONS		
L2040	Bilateral rotation straps, pelvic band/belt.....	\$ 68.52

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L2050	Bilateral torsion cables, hip joint, pelvic band/belt.....	249.84
L2060	Bilateral torsion cables, ball bearing hip joint, pelvic band/belt.....	427.86
L2070	Unilateral rotation straps, pelvic band/ belt.....	61.09
L2080	Unilateral torsion cable, hip joint, pelvic band/belt.....	173.82
L2090	Unilateral torsion cable, ball bearing hip joint, pelvic band/belt.....	264.25
TIBIAL FRACTURE ORTHOSES		
L2102	Plastic type casting material, molded to patient.....	\$ 184.66
L2104	Synthetic type casting material, molded to patient.....	173.60
L2106	Thermoplastic type casting material, molded to patient.....	162.40
L2108	Molded to patient model.....	565.16
L2112	Soft.....	237.44
L2114	Semi-rigid.....	434.00
L2116	Rigid.....	477.58
X8100	Fracture brace, Rancho or U. of Miami type molded plastic (cast).....	269.22

FEMORAL FRACTURE ORTHOSES

L2122	Plaster type casting material, molded to patient.....	\$ 360.40
L2124	Synthetic type casting material, molded to patient.....	512.58
L2126	Thermoplastic type casting material, molded to patient.....	660.98
L2128	Molded to patient model.....	991.29
L2132	Soft.....	541.73
L2134	Semi-rigid.....	644.00
L2136	Rigid.....	820.93
X8108	Fracture cast brace with quad brim, knee joints, walking boot or heel.....	410.99
X8112	Fracture brace, molded plastic thigh only, Rancho type (cast).....	236.52

ADDITIONS TO FRACTURE ORTHOSES

L2180	Plastic shoe insert with ankle joints.....	\$ 97.44
L2182	Drop lock knee joint.....	44.63
L2184	Limited motion knee joint.....	40.08
L2186	Adjustable motion knee joint, Lerman type..	61.32
L2188	Quadrilateral brim.....	38.99
L2190	Waist belt.....	44.24
L2192	Hip joint, pelvic band, thigh flange, and	

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	pelvic belt.....	250.24
ADDITIONS--SHOE-ANKLE-SHIN-KNEE		
L2200	Limited ankle motion, each joint.....	\$ 28.64
L2210	Dorsiflexion assist (plantar flexion resist), each joint.....	30.80
L2220	Dorsiflexion and plantar flexion assist/ resist, each joint.....	50.55
X8114	Long tongue stirrup with control stops.....	80.69
L2230	Split flat caliper stirrups and plate attachment.....	54.08
L2240	Round caliper and plate attachment.....	50.85
L2250	Foot plate, molded to patient model, stirrup attachment.....	308.74
L2260	Reinforced solid stirrup (Scott-Craig type)	174.17
L2265	Long tongue stirrup.....	52.64
L2270	Varus/valgus correction ("T") strap, padded/ lined or malleolus pad.....	45.03
L2275	Varus/valgus correction, plastic modification, padded/lined.....	72.37
X8122	T-strap, standard.....	29.43
X8124	Scaphoid sling.....	27.60
X8126	Malleolus pad.....	27.13
L2280	Molded inner boot.....	258.15

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L2300	Abduction bar (bilateral hip involvement), jointed, adjustable.....	218.91
L2310	Abduction bar-straight.....	106.88
L2320	Non-molded lacer.....	93.10
L2330	Lacer molded to patient model.....	206.53
L2335	Anterior swing band.....	147.53
L2340	Pre-tibial shell, molded to patient model..	262.19
L2350	Prosthetic type, (BK) socket, molded to patient model, (used for 'PTB' 'AFO' orthoses).....	774.19
L2360	Extended steel shank.....	27.36
L2370	Patten bottom.....	223.04
L2375	Ankle joint and half solid stirrup.....	70.18
L2380	Straight knee joint, each joint.....	82.86
L2385	Straight knee joint, heavy duty, each.....	76.95
L2390	Offset knee joint, each.....	62.06
L2395	Offset knee joint, heavy duty, each.....	85.54
L2397	Suspension sleeve.....	61.16

ADDITIONS--KNEE JOINTS

L2405	Drop lock, each.....	\$ 37.82
L2415	Cam lock (Swiss, French, Bail types) each..	73.41
L2425	Disc or dial lock for adjustable knee flexion, each.....	70.12

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L2430	Ratchet lock for active and progressive knee extension, each joint.....	46.55
L2435	Polycentric joint, each.....	99.23
L2492	Lift loop for drop lock ring.....	57.20
X8116	Knee joints, lift loop for drop lock, each.	26.03

THIGH-WEIGHT BEARING

L2500	Gluteal/ischial weight-bearing, ring.....	\$ 158.01
L2510	Quadri-lateral brim, molded to patient model	401.20
L2520	Quadri-lateral brim, custom fitted.....	307.56
L2525	Ischial containment/narrow M-L brim molded to patient model.....	415.52
L2526	Ischial containment/narrow M-L brim, custom fitted.....	200.48
L2530	Lacer, non-molded.....	151.25
L2540	Lacer, molded to patient model.....	242.50
L2550	High roll cuff.....	171.62

ADDITIONS--PELVIC CONTROL

L2570	Hip joint, Clevis type two position joint, each.....	\$ 257.60
L2580	Pelvic sling.....	308.61
L2600	Hip joint, Clevis type, or thrust bearing, free, each.....	122.42

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L2610	Hip joint, Clevis or thrust bearing, lock, each.....	199.96
L2620	Hip joint, heavy duty, each.....	190.07
L2622	Hip joint, adjustable flexion, each.....	238.26
L2624	Hip joint, adjustable flexion, extension, abduction control, each.....	287.71
L2627	Plastic, molded to patient model, reciprocating hip joint and cables.....	874.72
L2628	Metal frame, reciprocating hip joint and cables.....	666.32
L2630	Band and belt, unilateral.....	116.70
L2640	Band and belt, bilateral.....	165.93
X8118	Hip joints, each.....	67.89
X8120	Hip joint extension assist, each.....	50.54

ADDITIONS--THORACIC CONTROL

L2650	Gluteal pad, each.....	\$ 48.18
L2660	Thoracic band.....	104.65
L2670	Paraspinal uprights.....	89.17
L2680	Lateral support uprights.....	78.31

ADDITIONS--GENERAL

L2750	Plating, chrome or nickel, per bar.....	\$ 31.68
L2755	Carbon graphite lamination.....	61.87
L2760	Extension, per bar (for lineal adjustment	

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	for growth).....	37.59
L2770	Any material--per bar or joint.....	53.64
L2780	Non-corrosive finish, per bar.....	40.07
L2785	Drop lock retainer, each.....	11.15
L2795	Knee control, full kneecap.....	59.71
L2800	Knee control, knee cap, medial or lateral pull.....	73.36
L2810	Knee control, condylar pad.....	59.15
L2820	Soft interface for molded plastic, below knee section.....	75.46
L2830	Soft interface for molded plastic, above knee section.....	79.37
L2840	Tibial length sock, fracture or equal, each.....	18.48
L2850	Femoral length sock, fracture or equal, each.....	24.64
L2860	Concentric adjustable torsion-style mechanism, each.....	174.53
L2999	Lower extremity orthoses, not otherwise specified.....	By Report

(3) Foot Orthoses.

FOOT INSERTS

(Removable, Molded to Patient Model)

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L3000	"UCB" type, Berkeley Shell, each.....	\$ 119.18
L3001	Spenco, each.....	61.04
L3002	Plastazote or equal, each.....	74.96
L3003	Silicone gel, each.....	72.24
L3010	Longitudinal arch support, each.....	65.74
L3020	Longitudinal/metatarsal support, each.....	72.38
L3030	Removable, formed to patient foot, each...	53.87

ARCH SUPPORTS

L3040	Removable, premolded, longitudinal, each...	\$ 38.64
L3050	Removable, premolded, metatarsal, each....	19.57
L3060	Removable, premolded, longitudinal/ metatarsal, each.....	42.00
L3070	Non-removable, longitudinal, each.....	14.00
L3080	Non-removable, metatarsal, each.....	6.64

L3090	Non-removable, longitudinal/metatarsal, each.....	16.24
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L3100	Hallus-Valgus night dynamic splint.....	16.73
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FOOT -- ABDUCTION AND ROTATION BARS

**L3140	Rotation positioning device, including shoe(s).....	\$ 56.32
**L3150	Rotation positioning device, without shoe(s).....	52.75

L3160	Adjustable shoe-styled positioning device. By Report	
L3170	Plastic heel stabilizer.....	49.28

ORTHOPEDIC FOOTWEAR

L3201	Oxford shoe with supinator or pronator, infant.....	\$ 40.44
L3202	Oxford shoe with supinator or pronator, child.....	42.68
L3203	Oxford shoe with supinator or pronator, junior.....	42.68
L3204	Hightop shoe with supinator or pronator, infant.....	40.44
L3206	Hightop shoe with supinator or pronator, child.....	42.68
L3207	Hightop shoe with supinator or pronator, junior.....	42.68
L3208	Surgical boot, each, infant.....	19.60
L3209	Surgical boot, each, child.....	21.84
L3211	Surgical boot, each, junior.....	23.52
L3212	Benesch boot, pair, infant.....	36.40
L3213	Benesch boot, pair, child.....	39.20
L3214	Benesch boot, pair, junior.....	44.24
L3215	Ladies shoes, oxford.....	84.24
L3216	Ladies shoes, depth inlay, pair.....	147.83

		R-42-99E (11/2/99)
L3217	Ladies shoes, hightop, depth inlay.....	117.60
L3218	Ladies surgical boot, each.....	61.78
L3219	Mens shoes, oxford.....	106.70
L3221	Mens shoes, depth inlay, pair.....	147.83
L3222	Mens shoes, hightop, depth inlay.....	117.60
L3223	Mens surgical boot, each.....	61.78
L3230	Custom shoes, depth inlay, pair.....	342.04
L3250	Custom molded shoe, removable inner mold, prosthetic shoe, each.....	171.02
L3251	Silicone shoe, molded to patient model, each.....	255.36
L3252	Shoe molded to patient model, Plastazote (or similar), custom fabricated, each....	157.92
L3253	Molded shoe, Plastazote (or similar) custom fitted, each.....	50.40
L3254	Non-standard size or width.....	21.28
L3255	Non-standard size or length.....	21.28
L3257	Additional charge for split size.....	39.20
L3260	Ambulatory surgical boot, each.....	76.53
L3265	Plastazote sandal, each.....	50.40
X8280	Post-surgical shoe, all types, each.....	9.27
X8282	Post-surgical shoe with velcro fastener...	5.30
X8284	Walking cast shoe or boot, all types, each	7.81

SHOE MODIFICATIONS

L3300	Lift, heel, tapered to metatarsals, per inch.....	\$ 41.72
L3310	Lift, heel and sole, Neoprene, per inch...	52.99
L3320	Lift, heel and sole, cork, per inch.....	100.78
L3330	Lift, metal extension (skate).....	224.25
L3332	Lift, inside shoe, tapered, up to one-half inch.....	39.16
L3334	Lift, heel, per inch.....	4.93
L3340	Heel wedge, SACH.....	21.36
L3350	Heel wedge.....	6.57
L3360	Sole wedge, outside sole.....	7.96
L3370	Sole wedge, between sole.....	12.53
L3380	Clubfoot wedge.....	10.33
L3390	Outflare wedge.....	19.04
L3400	Metatarsal bar wedge, rocker.....	6.17
L3410	Metatarsal bar wedge, between sole.....	22.79
L3420	Full sole and heel wedge, between sole....	17.36
L3430	Heel, counter, plastic reinforced.....	20.64
L3440	Heel, counter, leather reinforced.....	22.78
L3450	Heel, SACH cushion type.....	62.81
L3455	Heel, new leather, standard.....	9.25
L3460	Heel, new rubber, standard.....	4.10

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L3465	Heel, Thomas with wedge.....	15.27
L3470	Heel, Thomas extended to ball.....	17.80
L3480	Heel, pad and depression for spur.....	15.66
L3485	Heel, pad, removable for spur.....	30.24
X8146	Inside heel lift to 3/8 inch, each.....	25.79
X8148	Buildup, full sole and heel, Neoprene, 0" to 5/8".....	34.38
X8150	Buildup, full sole and heel, 3/4" to 1 1/2".	58.35
X8152	Buildup, full sole and heel, 1 5/8" to 2"..	54.20
X5154	Fleece lining in shoe, each.....	21.06
X5156	Latex shield.....	13.15

~~MISCELLANEOUS~~ ORTHOPEDIC SHOE ADDITIONS

L3500	Insole, leather.....	\$ 6.16
L3510	Insole, rubber.....	6.16
L3520	Insole, felt covered with leather.....	8.40
L3530	Sole, half.....	22.46
L3540	Sole, full.....	32.28
L3550	Toe tap, standard, each.....	10.11
L3560	Toe tap, horseshoe.....	4.48
L3570	Special extension to instep (leather with eyelets).....	156.62
L3580	Convert instep to velcro closure.....	18.17
L3590	Convert firm shoe counter to soft counter.	20.64

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L3595 March bar..... 9.60

TRANSFER OR REPLACEMENT

L3600 Transfer of caliper plate, existing..... \$ 34.09

L3610 Transfer of caliper plate, new..... 66.61

L3620 Transfer of solid stirrup, existing..... 27.30

L3630 Transfer of solid stirrup, new..... 62.31

L3640 Transfer of Dennis Browne splint (Riveton),
both shoes..... 13.82

L3649 ~~Unlisted procedures for~~ Orthopedic shoes,
~~shoe modifications, addition or and~~
transfers, not otherwise specified..... By Report

(4) Orthotic Devices Upper ~~Extremity~~ Limb.

SHOULDER ORTHOSES

L3650 Abduction restrainer..... \$ 35.98

L3660 Abduction restrainer, canvas and webbing.. 66.05

L3670 Acromio/clavicular (canvas and webbing
type)..... 96.14

L3675 Vest type abduction restrainer, canvas
webbing type, or equal..... 87.86

*X8186 Shoulder brace..... 55.85

**X8188 Shoulder immobilizer..... 56.67

ELBOW ORTHOSES

L3700 Elastic with stays..... \$ 35.84

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L3710	Elastic with metal joints.....	58.14
L3720	Double upright with forearm/arm cuffs, free motion.....	519.53
L3730	Double upright with forearm/arm cuffs, extension/flexion assist.....	560.26
L3740	Double upright with forearm/arm cuffs, adjustable position lock with active control.....	842.23

WRIST-HAND-FINGER ORTHOSES

L3800	Short opponens, no attachments.....	\$ 101.92
L3805	Long opponens, no attachment.....	141.35

WRIST-HAND-FINGER--ADDITIONS

L3810	Thumb abduction ("C") bar.....	\$ 23.02
L3815	Second M.P. abduction assist.....	23.89
L3820	I.P. extension assist, with M.P. extension stop.....	47.74
L3825	M.P. extension stop.....	16.73
L3830	M.P. extension assist.....	40.24
L3835	M.P. spring extension assist.....	48.43
L3840	Spring swivel thumb.....	24.71
L3845	Thumb I.P. Extension assist, with M.P. stop.....	29.01

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L3850	Action wrist, with dorsiflexion assist....	42.21
L3855	Adjustable M.P. flexion control.....	57.91
L3860	Adjustable M.P. flexion control and I.P....	94.29
L3890	Concentric adjustable torsion style mechanism, each.....	206.86
L3900	Dynamic flexor hinge, wrist or finger driven.....	612.56
L3901	Dynamic flexor hinge, reciprocal wrist extension/flexion, finger flexion/ extension, cable driven.....	815.48
X8158	Flexor hinge splint, wrist driven, adjustable wrist linkage.....	97.74
WRIST-HAND-FINGER--EXTERNAL POWER		
L3902	Compressed gas.....	\$ 1,352.75
L3904	Electric.....	2,049.88
OTHER WRIST-HAND-FINGER--CUSTOM FITTED		
(Bunnell Splints Weniger)		
*X8160	Cock-up splint, canvas with Velcro closure.	\$ 58.96
L3906	Wrist gauntlet, molded to patient model....	322.60
X8162	Wrist gauntlet, molded leather or plastic (cast).....	186.45
L3907	Wrist gauntlet with thumb spica, molded to	

	patient model.....	188.88
X8164	Thermo plastic wrist/hand orthosis (not Bunnell).....	233.63
*L3908	Wrist extension control cock-up, non-molded.....	50.94
L3910	Swanson design.....	199.69
L3912	Flexion glove with elastic finger control..	62.73
L3914	Wrist extension cock-up.....	50.91
L3916	Wrist extension cock-up, with outrigger....	66.60
L3918	Knuckle bender.....	55.33
L3920	Knuckle bender, with outrigger.....	66.12
L3922	Knuckle bender, two segment to flex joints.	66.70
L3924	Oppenheimer.....	66.13
L3926	Thomas suspension.....	66.12
L3928	Finger extension, with clock spring.....	34.77
L3930	Finger extension, with wrist support.....	39.22
L3932	Safety pin, spring wire.....	29.50
L3934	Safety pin, modified.....	27.48
L3936	Palmer.....	48.39
L3938	Dorsal wrist.....	58.73
L3940	Dorsal wrist, with outrigger attachment....	67.90
L3942	Reverse knuckle bender.....	57.42
L3944	Reverse knuckle bender, with outrigger.....	67.26

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L3946	Composite elastic.....	68.14
L3948	Finger knuckle bender.....	29.16
L3950	Combination Oppenheimer, with knuckle bender and two attachments.....	93.10
L3952	Combination Oppenheimer, with reverse knuckle and two attachments.....	106.86
L3954	Spreading hand.....	56.61

SHOULDER-ELBOW-WRIST-HAND ORTHOSES

ABDUCTION POSITIONING - CUSTOM FITTED

L3956	Addition of joint to upper extremity orthosis, any material; per joint.....	By Report
L3960	Airplane design.....	\$ 392.52
L3962	Erbs palsy design.....	396.89
L3963	Molded shoulder, arm, forearm, and wrist, with articulating elbow joint.....	1,063.83

MOBILE ARM SUPPORT ATTACHED TO WHEELCHAIR

L3964	Balanced, adjustable.....	\$ 331.60
L3965	Balanced, adjustable Rancho type.....	698.06
L3966	Balanced, reclining.....	473.41
L3968	Balanced, friction arm support (friction dampening to proximal and distal joints).	496.70
L3969	Yoke-type arm suspension support.....	467.37

ADDITIONS TO MOBILE ARM SUPPORTS

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L3970	Elevating proximal arm.....	\$ 199.69
L3972	Offset or lateral rocker arm with elastic balance control.....	95.21
L3974	Supinator.....	76.53

FRACTURE ORTHOSES

L3980	Humeral.....	\$ 262.84
L3982	Radius/ulnar.....	317.40
L3984	Wrist.....	168.89
L3985	Forearm, hand with wrist hinge.....	336.44
L3986	Combination of humeral, radius/ulnar, wrist, (example--Colles fracture).....	469.63
L3995	Addition to upper extremity orthosis, sock, fracture or equal, each.....	18.48
L3999	Upper extremity <u>limb</u> orthosis, not otherwise specified.....	By Report

(5) No changes

(6) Ancillary Orthotic Services

L4310	Multi Podus or equal orthotic preparatory management system for lower extremities.	\$ 246.40
L4320	Addition to AFO, Multi Podus (or equal) orthotic preparatory management system for lower extremities, flexible foot positioner with soft interface for AFO,	

~~with Velcro closure..... 30.80~~

L4350	Pneumatic ankle control splint (e.g., Aircast).....	77.66
L4360	Pneumatic walking splint (e.g., Aircast).	168.00
L4370	Pneumatic full leg splint (e.g., Aircast)	106.40
L4380	Pneumatic knee splint (e.g., Aircast)....	69.99
L4396	Ankle contracture splint.....	99.32
L4398	Foot drop splint, recumbent positioning device.....	45.72

TRUSS

*L8300	Single with standard pad.....	\$ 78.08
*L8310	Double rear fastener, with standard pads..	123.28
*X8176	Double front fastener, with standard pads.	127.14
*X8178	Umbilical, with pad.....	85.22
*X8180	Hernia supports, inguinal, with pad.....	97.17
*X8182	Hernia support, ventral, with pad.....	101.20
*X8184	Hernia support, umbilical, with pad.....	90.47
*L8320	Water pad.....	26.96
*L8330	Scrotal pad.....	26.07

(2) Readopt Section 51515(e) without modification to read:

(e) Prosthetic Maximum Reimbursement Rates.

(1) Lower Limb Prostheses.

<i>Procedure Code</i>	<i>Maximum Allowance</i>
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PARTIAL FOOT

L5000	Shoe insert with longitudinal arch, toe filler.....	\$ 195.45
L5010	Molded socket, ankle height, with toe filler.	558.45
L5020	Molded socket, tibial tubercle height, with toe filler.....	1,236.57

ANKLE

L5050	Symes, molded socket, Solid Ankle Cushion Heel (SACH) foot.....	\$ 995.80
L5060	Symes, metal frame, molded leather socket, articulated ankle/foot.....	1,616.81

BELOW KNEE

X8814	Bock.....	\$1,358.40
X8816	Hosmer.....	1,166.11
X8818	United States Manufacturing Company	

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	(U.S.M.C.).....	1,166.11
L5100	Molded socket, shin, SACH foot.....	1,022.36
L5105	Plastic socket, joints and thigh lacer, SACH foot.....	1,664.94

KNEE DISARTICULATION

L5150	Molded socket, external knee joints, shin, SACH foot.....	\$ 1,428.59
L5160	Molded socket, bent knee configuration, external knee joints, shin, SACH foot.....	1,368.19

ABOVE KNEE

X8820	Bock.....	\$ 1,838.64
X8822	Hosmer.....	1,744.49
X8824	U.S.M.C.....	1,696.60
L5200	Molded socket, single axis constant friction knee, shin, SACH foot.....	1,405.01
L5210	Short prosthesis, no knee joint ("Stubbies"), with foot blocks, no ankle joints, each.....	1,587.11
L5220	Short prosthesis, no knee joint ("Stubbies"), with articulated ankle/foot, dynamically aligned, each.....	1,904.69
L5230	Constant friction knee, shin, SACH foot.....	2,411.38

HIP DISARTICULATION

L5250	Canadian type; molded socket, hip joint,	
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	single axis constant friction knee, shin, SACH foot.....	\$ 2,083.60
L5270	Tilt table type; molded socket, locking hip joint, single axis constant friction knee, shin, SACH foot.....	3,943.93
HEMIPELVECTOMY		
L5280	Canadian type; molded socket, hip joint, single axis constant friction knee, shin, SACH foot.....	\$ 2,293.96
ENDOSKELETAL		
L5300	Below knee, molded socket, SACH foot, endoskeletal system, including soft cover and finishing.....	\$ 2,133.29
L5310	Knee disarticulation (or through knee), molded socket, SACH foot endoskeletal system, including soft cover and finishing.....	2,876.50
L5320	Above knee, molded socket, open end, SACH foot, endoskeletal system, single axis knee, including soft cover and finishing.....	3,277.86
L5330	Hip disarticulation, Canadian type; molded socket, endoskeletal system, hip	

	joint, single axis knee, SACH foot, including soft cover and finishing.....	4,218.71
L5340	Hemipelvectomy, Canadian type; molded socket, endoskeletal system, hip joint, single axis, SACH foot, including soft cover and finishing.....	4,891.58
	IMMEDIATE AND EARLY POSTSURGICAL PROCEDURES	
L5400	Application of initial rigid dressing, including fitting, alignment, suspension, and one cast change, below knee.....	\$ 668.05
L5410	Application of initial rigid dressing, including fitting, alignment and suspension, below knee, each additional cast change and realignment.....	202.18
L5420	Application of initial rigid dressing, including fitting, alignment and suspension and one cast change "AK" or knee disarticulation.....	753.10
L5430	Application of initial rigid dressing, incl. fitting, alignment and suspension, "AK" or knee disarticulation, each additional cast change and realignment.....	208.92
L5450	Application of non-weight bearing rigid	

	dressing, below knee.....	132.66
L5460	Application of non-weight bearing rigid	
	dressing, above knee.....	164.63

INITIAL PROSTHESIS

L5500	Below knee "PTB" type socket, non-alignable system, pylon, no cover, SACH foot, plaster socket, direct formed.....	\$ 580.66
L5505	Above knee--knee disarticulation, ischial level socket, non-alignable system, pylon, no cover, SACH foot, plaster socket, direct formed.....	701.90

PREPARATORY PROSTHESIS--BELOW KNEE

L5510	"PTB" type socket, non-alignable system, pylon, no cover, SACH foot, plaster socket, molded to model.....	\$ 785.76
L5520	"PTB" type socket, non-alignable system, pylon, no cover, SACH foot, thermoplastic or equal, direct formed.....	829.01
L5530	"PTB" type socket, non-alignable system, pylon, no cover, SACH foot, thermoplastic or equal, molded to model.....	1,105.22
L5535	"PTB" type socket, non-alignable system, no cover, SACH foot, prefabricated, adjustable	

	open end socket.....	1,210.22
L5540	"PTB" type socket, non-alignable system, pylon, no cover, SACH foot, laminated socket, molded to model.....	1,065.00
PREPARATORY PROSTHESIS--ABOVE KNEE		
L5560	Knee disarticulation, ischial level socket, non-alignable system, pylon, no cover, SACH foot, plaster socket, molded to model.....	\$ 1,050.23
L5570	Knee disarticulation, ischial level socket, non-alignable system, pylon, no cover, SACH foot, thermoplastic or equal, direct formed.....	1,167.52
L5580	Knee disarticulation, ischial level socket, non-alignable system, pylon, no cover, SACH foot, thermoplastic or equal, molded to model.....	1,254.54
L5585	Knee disarticulation, ischial level socket, non-alignable system, pylon, no cover, SACH foot, prefabricated adjustable open end socket.....	1,255.80
L5590	Knee disarticulation, ischial level socket, non-alignable system, pylon, no cover, SACH	

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	foot, laminated socket, molded to model...	1,492.80
L5595	Hip disarticulation-hemipelvectomy, pylon, no cover, SACH foot, thermoplastic or equal, molded to patient model.....	3,219.48
L5600	Hip disarticulation-hemipelvectomy, pylon, no cover, SACH foot, laminated socket, molded to patient model.....	3,430.00
ADDITIONS--ENDOSKELETAL SYSTEM--ABOVE KNEE		
L5610	Hydracadence system.....	\$ 1,701.25
L5613	Knee disarticulation, 4-bar linkage, with hydraulic swing phase control.....	862.40
L5614	Knee disarticulation, 4-bar linkage, with pneumatic swing phase control.....	1,990.45
L5616	Universal multiplex system, friction swing phase control.....	631.81
L5617	Quick change self-aligning unit, above knee or below knee, each.....	244.46
ADDITIONS--TEST SOCKETS		
L5618	Symes.....	\$ 108.27
L5620	Below knee.....	108.27
L5622	Knee disarticulation.....	149.81
L5624	Above knee.....	149.81
L5626	Hip disarticulation.....	174.10

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L5628	Hemipelvectomy.....	174.10
X8840	Prosthetic socket quadrilateral, adjustable.....	211.01
L5629	Below knee, acrylic socket.....	98.56

ADDITIONS--SOCKET VARIATIONS

L5630	Symes type, expandable wall socket.....	\$ 170.79
L5631	Above knee or knee disarticulation, acrylic socket..... ..	192.50
L5632	Symes type, "PTB" brim design socket.....	80.69
L5634	Symes type, posterior, opening (Canadian) socket.....	227.81
L5636	Symes type, medial opening socket.....	113.17
L5637	Below knee, total contact.....	266.36
L5638	Below knee, leather socket.....	327.50
L5639	Below knee, wood socket.....	1,037.83
L5640	Knee disarticulation, leather socket.....	134.48
L5642	Above knee, leather socket.....	134.48
L5643	Hip disarticulation, flexible inner socket, external frame.....	690.03
L5644	Above knee, wood socket.....	134.48
L5645	Below knee, flexible inner socket, external frame.....	427.29

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L5646	Below knee, air cushion socket.....	207.11
L5647	Below knee suction socket.....	539.64
L5648	Above knee, air cushion socket.....	220.79
L5649	Ischial containment/narrow M-L socket.....	829.38
L5650	Total contact, above knee or knee disarticulation socket.....	203.88
L5651	Above knee, flexible inner socket, external frame.....	470.98
L5652	Suction suspension, above knee or knee disarticulation socket.....	81.20
L5653	Knee disarticulation, expandable wall socket.....	402.64
ADDITIONS--SOCKET INSERTS		
L5654	Symes (Kemblo, Pelite, Aliplast, Plastazote or equal).....	\$ 159.58
L5655	Below knee (Kemblo, Pelite, Aliplast, Plastazote or equal).....	129.77
L5656	Knee disarticulation (Kemblo, Pelite, Aliplast, Plastazote or equal).....	137.12
L5658	Above knee (Kemblo, Pelite, Aliplast, Plastazote or equal).....	137.12
L5660	Symes, silicone gel or equal.....	216.11

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L5661	Multi-durometer Symes.....	344.89
L5662	Below knee, silicone gel or equal.....	196.06
L5663	Knee disarticulation, silicone gel or equal.	248.94
L5664	Above knee, silicone gel or equal.....	248.94
L5665	Multi-durometer, below knee.....	392.19

ADDITIONS--SUSPENSION-BELOW KNEE

L5666	Cuff suspension.....	\$ 45.14
L5667	Socket insert, suction suspension, with locking mechanism.....	874.63
L5668	Molded distal cushion.....	58.80
L5669	Socket insert, suction suspension, without locking mechanism.....	560.57
L5670	Molded supracondylar suspension ("PTS" or similar).....	117.05
L5672	Removable medial brim suspension.....	135.28
L5674	Latex sleeve suspension or equal, each....	48.96
L5675	Latex sleeve suspension or equal, heavy duty, each.....	67.69
L5676	Knee joints, single axis, pair.....	203.01
L5677	Knee joints, polycentric, pair.....	369.53
L5678	Joint covers, pair.....	23.76
L5680	Thigh lacer, non-molded.....	134.76
L5682	Thigh lacer, gluteal/ischial, molded.....	248.88

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L5684	Fork strap.....	32.98
L5686	Back check (extension control).....	19.85
L5688	Waist belt, webbing.....	43.44
L5690	Waist belt, padded and lined.....	75.60
X8826	Soft cosmetic leg cover.....	160.73
X8828	Realistic leg cover.....	178.76
X8830	Trouser protector.....	23.82
ADDITIONS--SUSPENSION-ABOVE KNEE		
L5692	Pelvic control belt, light.....	\$ 88.65
L5694	Pelvic control belt, padded and lined.....	105.52
L5695	Pelvic control, sleeve suspension, Neoprene or equal, each.....	94.50
L5696	Pelvic joint.....	105.52
X8832	Pelvic joint cover.....	17.54
L5697	Pelvic band.....	46.45
L5698	Silesian bandage.....	49.14
L5699	Shoulder harness for all lower extremity prostheses.....	144.67
ADDITIONS (REPLACEMENTS)--FEET-ANKLE UNITS		
L5700	Socket, below knee, molded to patient model.....	\$ 1,625.05
L5701	Socket, above knee--knee disarticulation, including attachment plate, molded to	

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	patient model.....	2,017.64
L5702	Socket, hip disarticulation, including hip joint, molded to patient model.....	2,578.12
L5704	Custom-shaped protective cover, below knee.....	271.40
L5705	Custom-shaped protective cover, above knee.....	445.55
L5706	Custom-shaped protective cover, knee disarticulation.....	441.59
L5707	Custom shaped protective cover, hip disarticulation.....	627.74
EXOSKELETAL ADDITIONS--KNEE-SHIN SYSTEM		
L5710	Single axis, manual lock.....	\$ 221.64
L5711	Single axis, manual lock, ultra-light material.....	359.38
L5712	Single axis, friction swing and stance phase control (safety knee).....	289.00
L5714	Single axis, variable friction swing phase control.....	170.66
L5716	Polycentric, mechanical stance phase lock.....	520.11
L5718	Polycentric, friction swing and stance	

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	phase control.....	560.56
L5722	Single axis, pneumatic swing, friction	
	stance phase control.....	753.27
L5724	Single axis, fluid swing phase control...	726.20
L5726	Single axis, external joints fluid	
	swing phase control.....	1,369.22
L5728	Single axis, fluid swing and stance	
	phase control.....	1,125.26
L5780	Single axis, pneumatic/hydra pneumatic	
	swing phase control.....	345.48
X8834	Hydra-plex hydraulic knee.....	547.33
X8836	Hydra-pneumatic with lock.....	374.18
X8838	Pneumatic knee.....	478.83
L5785	Below knee, ultra-light material	
	(titanium, carbon fiber or equal).....	317.63
L5790	Above knee, ultra-light material	
	(titanium, carbon fiber or equal).....	417.97
L5795	Hip disarticulation, ultra-light	
	material (titanium, carbon fiber or	
	equal).....	534.19
ENDOSKELETAL ADDITIONS--KNEE-SHIN SYSTEM		
L5810	Single axis, manual lock.....	\$ 348.51
L5811	Single axis, manual lock, ultra-light	

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	material.....	632.96
L5812	Single axis, friction swing and stance phase control (safety knee).....	393.19
L5814	Polycentric, hydraulic swing phase control, mechanical stance phase lock.....	1,622.66
L5816	Polycentric, mechanical stance phase lock.....	689.08
L5818	Polycentric, friction swing, and stance phase control.....	728.70
L5822	Single axis, pneumatic swing, friction stance phase control.....	683.69
L5824	Single axis, fluid swing phase control...	1,243.27
L5826	Single axis, hydraulic swing phase control, with miniature high activity frame.....	1,398.96
L5828	Single axis, fluid swing and stance phase control.....	1,687.63
L5830	Single axis, pneumatic/swing phase control.....	1,646.40
L5840	<u>4-bar linkage or M</u> multiaxial, pneumatic swing phase control.....	1,343.30
L5845	Stance flexion feature, adjustable.....	1,306.38

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L5846	Microprocessor control feature, swing phase only.....	2,368.36
L5850	Above knee or hip disarticulation, knee extension assist.....	73.68
L5855	Hip disarticulation, mechanical hip extension assist.....	183.27
L5910	Below knee, alignable system.....	161.19
L5920	Above knee or hip disarticulation, alignable system.....	236.13
L5925	Above knee, knee disarticulation or hip disarticulation, manual.....	194.09
L5930	High activity knee control frame.....	1,470.62
L5940	Below knee, ultra-light material (titanium, carbon fiber or equal).....	310.89
L5950	Above knee, ultra-light material (titanium, carbon fiber or equal).....	453.71
L5960	Hip disarticulation, ultra-light material (titanium, carbon fiber or equal).....	562.20
L5962	Below knee, flexible protective outer surface covering system.....	348.79
L5964	Above knee, flexible protective outer	

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	surface covering system.....	502.11
L5966	Hip disarticulation, flexible outer surface covering system.....	650.97
MISCELLANEOUS		
<u>L5968</u>	<u>All lower extremity prostheses, ankle, multiaxial shock absorbing system.....</u>	<u>\$ 1,623.84</u>
L5970	All lower extremity prostheses, foot, external keel, SACH foot.....	\$ 76.53
L5972	All lower extremity prostheses, flexible keel foot (Safe, Sten, Bock Dynamic or equal).....	209.13
L5974	All lower extremity prostheses, foot, single axis ankle/foot.....	143.80
<u>L5975</u>	<u>All lower extremity prostheses, combination single axis ankle and flexible keel foot.....</u>	<u>207.16</u>
L5976	All lower extremity prostheses, energy storing foot (Seattle Carbon Copy II or equal).....	332.32
L5978	All lower extremity prostheses, foot, multiaxial ankle/foot.....	178.44
L5979	All lower extremity prostheses, multiaxial ankle/foot, dynamic response.....	1,341.49

L5980	All lower extremity prostheses, flex foot system.....	1,878.25
L5981	All lower extremity prostheses, flex-walk system or equal.....	1,457.82
L5982	All exoskeletal lower extremity prostheses, axial rotation unit.....	384.33
L5984	All endoskeletal lower extremity prostheses, axial rotation unit.....	338.05
L5985	All endoskeletal lower extremity prostheses, dynamic prosthetic pylon.....	123.37
L5986	All lower extremity protheses, multi-axial rotation unit ("MCP" or equal).....	376.03
L5987	All lower extremity prostheses, shank foot system with vertical loading pylon.....	3,143.06
<u>L5988</u>	<u>All lower extremity prostheses, combination vertical shock and multiaxial rotation/tortional force reducing pylon.....</u>	<u>892.69</u>
L5999	Lower extremity prosthesis, not otherwise specified.....	By Report

(2) Upper Limb Prostheses.

PARTIAL HAND

L6000	Robin-Aids, thumb remaining (or equal)....	\$ 856.69
L6010	Robin-Aids, little and/or ring finger	

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	remaining (or equal).....	950.10
L6020	Robin-Aids, no finger remaining (or equal).....	920.07

WRIST DISARTICULATION

L6050	Molded socket, flexible elbow hinges, triceps pad.....	\$ 805.99
L6055	Molded socket with expandable interface, flexible elbow hinges, triceps pad.....	1,488.03

ELBOW

L6100	Below elbow, molded socket, flexible elbow hinge, triceps pad.....	\$ 815.10
L6110	Below elbow, molded socket, (Muenster or Northwestern suspension types).....	853.14
L6120	Below elbow, molded double wall split socket, step-up hinges, half cuff.....	987.19
L6130	Below elbow, molded double wall split socket, stump activated locking hinge, half cuff.....	1,236.13
L6200	Elbow disarticulation, molded socket, outside locking hinge, forearm.....	1,141.93
L6205	Elbow disarticulation, molded socket with expandable interface, outside locking hinges, forearm.....	2,060.63

L6250 Above elbow, molded double wall socket,
internal locking elbow, forearm..... 1,173.23

SHOULDER

L6300 Molded socket, shoulder bulkhead,
humeral section, internal locking
elbow, forearm..... \$1,468.22

L6310 Passive restoration (complete
prosthesis)..... 1,894.54

L6320 Passive restoration (shoulder cap only)... 1,215.57

INTERSCAPULAR THORACIC

L6350 Molded socket, shoulder bulkhead, humeral
section, internal locking elbow,
forearm..... \$2,362.08

L6360 Passive restoration (complete
prosthesis)..... 2,540.85

L6370 Passive restoration (shoulder cap only)... 1,332.14

IMMEDIATE AND EARLY POST SURGICAL PROCEDURES

L6380 Application of initial rigid dressing,
including fitting alignment and suspension
of components, and one cast change, wrist
disarticulation or below elbow..... \$ 593.60

L6382 Application of initial rigid dressing,
including fitting alignment and suspen-

	sion of components, and one cast change, elbow disarticulation or above elbow.....	660.10
L6384	Application of initial rigid dressing including fitting alignment and suspen- sion of components, and one cast change, shoulder disarticulation or interscapular thoracic.....	1,101.63
L6386	Each additional cast change and realignment.....	222.95
L6388	Application of rigid dressing only.....	232.49
	ENDOSKELETAL--ELBOW OR SHOULDER AREA	
L6400	Below elbow, molded socket, endoskeletal system, including soft prosthetic tissue shaping.....	\$1,442.96
L6450	Elbow disarticulation, molded socket, endoskeletal system, including soft prosthetic tissue shaping.....	2,209.58
L6500	Shoulder disarticulation, molded socket, endoskeletal system, including soft prosthetic tissue shaping.....	2,062.10
L6550	Shoulder disarticulation, molded socket, endoskeletal system, including soft prosthetic tissue shaping.....	2,990.12

ENDOSKELETAL--INTERSCAPULAR THORACIC

- L6570 Molded socket, endoskeletal system,
including soft prosthetic tissue
shaping..... \$3,336.60
- L6580 Preparatory, wrist disarticulation or
below elbow, single wall plastic socket,
friction wrist, flexible elbow hinges,
figure of eight harness, humeral cuff,
bowden cable control, USMC or equal
pylon, no cover, molded to patient
model..... 823.38
- L6582 Preparatory, wrist disarticulation or
below elbow, single wall socket,
friction wrist, flexible elbow hinges,
figure of eight harness, humeral cuff,
bowden cable control, USMC or equal
pylon, no cover, direct formed..... 649.95
- L6584 Preparatory, elbow disarticulation or
above elbow, single wall plastic
socket, friction wrist, locking
elbow, figure of eight harness, fair
lead cable control, USMC or equal
pylon, no cover, molded to patient

	model.....	1,163.31
L6586	Preparatory, elbow disarticulation or above elbow, single wall socket, friction wrist, locking elbow, figure of eight harness, fair lead cable control, USMC or equal pylon, no cover, direct formed.....	1,016.14
L6588	Preparatory, shoulder disarticulation or interscapular thoracic, single wall plastic socket, shoulder joint, locking elbow, friction wrist, chest strap, fair lead cable control, USMC or equal pylon, no cover, molded to patient model.....	1,730.58
L6590	Preparatory, shoulder disarticulation or interscapular thoracic, single wall socket, shoulder joint, locking elbow, friction wrist, chest strap, fair lead cable control, USMC or equal pylon, no cover, direct formed.....	1,514.98

UPPER EXTREMITY ADDITIONS

L6589	Fair lead cable control, U.S.M.C. or equal, no cover, molded to patient model.....	\$ 32.03
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L6600	Polycentric hinge, pair.....	\$ 67.89
L6605	Single pivot hinge, pair.....	75.29
L6610	Flexible metal hinge, pair.....	64.44
X8842	WD-400 quick change wrist.....	60.53
X8844	WE-500S wrist.....	45.02
X8846	OW-100N oval friction wrist	47.24
X8848	OW-75N oval friction wrist (child).....	47.24
L6615	Disconnect locking wrist unit.....	71.22
L6616	Additional disconnect insert for locking wrist unit, each.....	28.00
L6620	Flexion-friction wrist unit.....	149.29
L6623	Spring assisted rotational wrist unit with latch release.....	247.89
L6625	Rotation wrist unit with cable lock.....	272.66
L6628	Upquick disconnect hook adapter, Otto Bock or equal.....	280.56
L6629	Quick disconnect lamination collar with coupling piece, Otto Bock or equal.....	79.33
L6630	Stainless steel, any wrist.....	76.92
L6632	Latex suspension sleeve, each.....	36.96
L6635	Lift assist for elbow.....	115.08
L6637	Nudge control elbow lock.....	203.70
L6640	Shoulder abduction joint, pair.....	109.69

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L6641	Excursion amplifier, pulley type.....	103.34
L6642	Excursion amplifier, lever type.....	129.68
L6645	Shoulder flexion-abduction joint, each.....	149.05
L6650	Shoulder universal joint, each.....	145.71
L6655	Standard control cable, extra.....	32.03
L6660	Heavy duty control cable.....	84.96
L6665	Teflon, or equal, cable lining.....	21.89
L6670	Hook to hand, cable adapter.....	26.84
L6672	Harness, chest or shoulder, saddle type....	104.77
L6675	Harness, figure of ("8") eight type, for single control.....	62.51
L6676	Harness, figure of ("8") eight type, for dual control.....	77.22
L6680	Test socket, wrist disarticulation or below elbow.....	179.71
L6682	Test socket, elbow disarticulation or above elbow.....	179.71
L6684	Test socket, shoulder disarticulation or interscapular thoracic.....	179.71
L6686	Suction socket.....	364.79
L6687	Frame type socket, below elbow or wrist disarticulation.....	265.30
L6688	Frame type socket, above elbow or elbow	

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	disarticulation.....	291.55
L6689	Frame type socket, shoulder disarticulation	350.18
L6690	Frame type socket, interscapular-thoracic..	380.01
L6691	Removable insert, each.....	209.13
L6692	Silicone gel insert or equal, each.....	413.00
<u>L6693</u>	<u>External locking elbow, forearm</u>	
	<u>counterbalance.....</u>	<u>1,297.85</u>

TERMINAL DEVICES--HOOKS

L6700	Dorrance, or equal, Model #3.....	\$ 165.52
L6705	Dorrance, or equal, Model #5.....	130.52
L6710	Dorrance, or equal, Model #5X.....	169.02
L6715	Dorrance, or equal, Model #5XA.....	169.02
L6720	Dorrance, or equal, Model #6.....	349.04
L6725	Dorrance, or equal, Model #7.....	196.79
L6730	Dorrance, or equal, Model #7LO.....	373.57
L6735	Dorrance, or equal, Model #8.....	171.39
L6740	Dorrance, or equal, Model #8X.....	169.80
L6745	Dorrance, or equal, Model #88X.....	194.53
L6750	Dorrance, or equal, Model #10P.....	169.80
L6755	Dorrance, or equal, Model #10X.....	169.80
L6765	Dorrance, or equal, Model #12P.....	169.80
L6770	Dorrance, or equal, Model #99X.....	169.80
L6775	Dorrance, or equal, Model #555.....	222.11

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L6780	Dorrance, or equal, Model #SS555.....	169.80
L6790	ACCU hook, or equal.....	185.09
L6795	Hook--2 load, or equal.....	562.04
L6800	Hook-APRL VC, or equal.....	446.34
L6805	Modifier wrist flexion unit.....	157.33
L6806	TRS grip, Grip III, VC, or equal.....	807.80
L6807	Grip I, Grip II, VC, or equal.....	583.36
L6808	TRS adept, infant or child, VC, or equal...	513.71
L6809	TRS Super Sport, passive.....	182.88

TERMINAL DEVICES--HAND

L6810	Pincher tool, Otto Bock or equal.....\$	96.51
L6825	Dorrance, VO.....	527.65
L6830	APRL, VC.....	610.94
L6835	Sierra, VO.....	557.35
L6840	Becker Imperial.....	408.60
L6845	Becker Lock Grip.....	348.25
L6850	Becker Plylite.....	284.99
X8852	Becker Plylite hand with opening thumb.....	249.94
L6855	Robin-Aids, VO.....	424.52
L6860	Robin-Aids, VO Soft.....	259.49
L6865	Passive hand.....	172.40
X8854	Passive hand, Otto Bock system.....	196.80
X8856	Cosmetic hand, wrist disarticulation	

	(flexible socket, passive hand and glove).....	681.76
X8858	Cosmetic hand, BE amputation (plastic socket, passive hand and glove, less harness).....	679.47
L6867	Detroit infant hand (mechanical).....	505.17
L6868	Passive infant hand, (Steeper, Hosmer or Equal).....	116.55
L6870	Child mitt.....	112.24
L6872	NYU child hand.....	472.59
L6873	Mechanical infant hand, Steeper or equal...	177.80
L6875	Bock, VC.....	371.31
L6880	Bock, VO.....	290.47
L6890	Glove for above hands, production glove....	92.39
L6895	Glove for above hands, custom glove.....	215.08
X8860	Kingsley cosmetic glove (sized to APRL hand).....	83.17
X8862	APRL cuff (as cover for forearm lengthener when changing from APRL hook to APRL hand).....	52.17
X8864	Forearm lengthener (aluminum 1/2-20 thread).....	19.92
X8866	Cosmetic hook fairing.....	28.42

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X8868	Child's mitt glove.....	76.79
X8870	Custom glove, cosmetic without zipper.....	214.76
X8872	Myoelectric, below elbow, rotation wrist (Otto Bock or equal) includes MYO testing procedures.....	5,026.00

HAND RESTORATION

(Casts, shading and measurements included)

L6900	Partial hand, with glove, thumb or one finger remaining.....	\$ 654.89
L6905	Partial hand, with glove, multiple fingers remaining.....	624.89
L6910	Partial hand, with glove, no fingers remaining.....	648.48
L6915	Replacement glove for above (does not include cast).....	417.30

EXTERNAL POWER--BASE DEVICES

L6920	Wrist disarticulation, self suspended inner socket, removable forearm shell, Otto Bock or equal, switch, cables, two batteries and one charger, switch control of terminal device.....	<u>\$3,360.79</u>
L6925	Wrist disarticulation, self-suspended inner	

	socket, removable forearm shell, Otto Bock or equal electrodes, cables, two batteries and one charger, myoelectronic control of terminal device.....	3,830.58
L6930	Below elbow, self-suspended inner socket, removable forearm shell, Otto Bock or equal switch, cables, two batteries and one charger, switch control of terminal device.....	3,675.00
L6935	Below elbow, self-suspended inner socket, removable forearm shell, Otto Bock or equal electrodes, cables, two batteries and one charger, myoelectronic control of terminal device.....	4,188.31
L6940	Elbow disarticulation, molded inner socket, removable humeral shell, outside locking hinges, forearm, Otto Bock or equal switch, cables, two batteries and one charger, switch control of terminal device.....	3,950.33
L6945	Elbow disarticulation, molded inner socket, removable humeral shell, outside locking hinges, forearm, Otto Bock or equal electrodes, cables, two batteries and one	

	charger, myoelectronic control of terminal device.....	4,546.50
L6950	Above elbow, molded inner socket, removable humeral shell, internal locking elbow, forearm, Otto Bock or equal switch, cables, two batteries and one charger, switch control of terminal device.....	4,404.17
L6955	Above elbow, molded inner socket, removable humeral shell, internal locking elbow, forearm, Otto Bock or equal electrodes, cables, two batteries and one charger, myoelectronic control of terminal device..	5,262.83
L6960	Shoulder disarticulation, molded inner socket, removable shoulder shell, shoulder bulkhead, humeral section, mechanical elbow, forearm, Otto Bock or equal switch, cables, two batteries and one charger, switch control of terminal device.....	5,740.00
L6965	Shoulder disarticulation, molded inner socket, removable shoulder shell, shoulder bulkhead, humeral section,	

	mechanical elbow, forearm, Otto Bock or equal electrodes, cables, two batteries and one charger, switch control of terminal device.....	6,667.50
L6970	Interscapular--thoracic, molded inner socket, removable shoulder shell, shoulder bulkhead, humeral section, mechanical elbow, forearm, Otto Bock or equal switch, cables, two batteries and one charger, switch control of terminal device.....	7,070.00
L6975	Interscapular--thoracic, molded inner socket, removable shoulder shell, shoulder bulkhead, humeral section, mechanical elbow, forearm, Otto Bock or equal electrodes, cables, two batteries and one charger, myoelec- tronic control of terminal device.....	8,050.00
EXTERNAL POWER--TERMINAL DEVICES		
L7010	Electronic hand, Otto Bock, Steeper or equal, switch controlled.....	\$1,491.88
L7015	Electronic hand, System Teknik, Variety Village or equal, switch controlled.....	2,620.33

L7020	Electronic greifer, Otto Bock or equal, switch controlled.....	1,561.88
L7025	Electronic hand, Otto Bock or equal, myoelectronically controlled.....	1,461.34
L7030	Electronic hand, System Teknik, Variety Village or equal, myoelectronically controlled.....	2,639.00
L7035	Electronic greifer, Otto Bock or equal, myoelectronically controlled.....	1,469.30
L7040	Prehensile actuator, Hosmer or equal, switch controlled.....	1,281.88
L7045	Electronic hook, child, Michigan or equal, switch controlled.....	675.62

ELECTRONIC ELBOWS

L7170	Hosmer or equal, switch controlled.....	\$2,572.50
L7180	Boston, Utah or equal, myoelectronically controlled.....	16,310.00
L7185	Adolescent, Variety Village or equal, switch controlled.....	2,695.00
L7186	Child, Variety Village or equal, switch controlled.....	3,797.50
L7190	Adolescent, Variety Village or equal, myoelectronically controlled.....	3,543.75

L7191	Child, Variety Village or equal, myo- electronically controlled.....	4,706.24
CONTROL MODULES AND BATTERY COMPONENTS		
L7260	Electronic wrist rotator, Otto Bock or equal.....	\$1,134.00
L7261	Electronic wrist rotator, for Utah arm.....	2,059.17
L7266	Servo control, Steeper or equal.....	445.08
L7272	Analogue control, UNB or equal.....	952.00
L7274	Proportional control, 6-12 volt, Liberty, Utah or equal.....	2,978.06
L7360	Six volt battery, Otto Bock or equal, each...	111.21
L7362	Battery charger, six volt, Otto Bock or equal.....	116.81
L7364	Twelve volt battery, Utah or equal, each.....	214.03
L7366	Battery charger, twelve volt, Utah or equal.....	280.00
L7499	Upper extremity prosthesis, not otherwise specified.....	By Report
(3) Breast Prostheses.		
*L8000	Mastectomy bra.....	\$ 30.71
*L8010	Mastectomy sleeve.....	27.93
*L8015	<u>External breast prosthesis garment, with mastectomy form, post mastectomy.....</u>	<u>44.13</u>

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*L8020	Mastectomy form.....	91.47
*L8030	Silicone or equal.....	250.26
*L8035	<u>Custom breast prosthesis, post mastectomy,</u> <u>molded to patient model.....</u>	<u>2,196.13</u>
*X8800	Camp all sizes.....	62.06
*X8808	Airway companion size 1-7.....	129.76
*X8810	Airway companion size 8-10.....	145.19
*X8812	Airway companion size 12-16.....	154.77
*X9050	Adhesive skin support attachment for use with external breast prostheses, each.....	3.00
*X9052	Post mastectomy undergarment comfort form....	45.50
*L8039	Breast prosthesis, not otherwise specified... By Report	

(4) General Items.

ELASTIC GRADIENT COMPRESSION STOCKINGS

*L8100	Below knee, medium weight <u>18-30 mm Hg</u> , each... \$	22.99
*L8110	Below knee, heavy weight <u>30-40 mm Hg</u> , each....	27.89
*L8120	Below knee, surgical weight (Linton type or equal) <u>40-50 mm Hg</u> , each.....	28.82
*L8130	Above knee, medium weight <u>Thigh length, 18-30 mm Hg</u> , each.....	26.27
*L8140	Above knee, heavy weight <u>Thigh length, 30-40 mm Hg</u> , each.....	36.10
*L8150	Above knee, surgical weight, (Linton type or	

	equal)Thigh length, 40-50 mm Hg, each.....	44.36
*L8160	Full length/ <u>chap style</u> , medium weight 18-30 mm Hg, each.....	39.43
*L8170	Full length/ <u>chap style</u> , heavy weight 30-40 mm Hg, each.....	44.35
*L8180	Full length/ <u>chap style</u> , heavy surgical weight (Linton type or equal)40-50 mm Hg, each.....	50.92
L8210	Custom made.....	By Report
L8220	Lymphedema.....	By Report
*L8230	Garter Belt.....	11.50
*L8239	Not otherwise specified.....	By Report
*X9034	Jobst and related burn garment.....	By Report

PROSTHETIC SOCKS

L8400	Prosthetic sheath, below knee, each.....	\$ 11.88
L8410	Prosthetic sheath, above knee, each.....	11.88
L8415	Prosthetic sheath, upper limb, each.....	10.94
L8417	Prosthetic sheath/sock, including a gel cushion layer, below knee or above knee, each.....	36.31
*L8420	Prosthetic sock, wool <u>multiple ply</u> , below knee, each.....	11.79
*L8430	Prosthetic sock, wool <u>multiple ply</u> , above knee, each.....	11.79
L8435	Prosthetic sock, wool <u>multiple ply</u> , upper limb,	

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	each.....	11.79
*L8440	Prosthetic shrinker, below knee, each.....	25.68
*L8460	Prosthetic shrinker, above knee, each.....	58.12
L8465	Prosthetic shrinker, upper limb, each.....	19.08
L8470	Stump <u>Prosthetic</u> sock, single ply, fitting, below knee, each.....	4.48
L8480	Stump <u>Prosthetic</u> sock, single ply, fitting, above knee, each.....	5.22
*L8485	Stump <u>Prosthetic</u> sock, single ply, fitting, upper limb, each.....	9.97
L8490	Addition to prosthetic sheath/sock, air seal suction retention system.....	73.68

MISCELLANEOUS SUPPORTS

X9036	Sacroiliac support elastic.....	\$ 49.17
X9038	Rib belt with shoulder straps.....	46.83
X9040	Elastic anklette.....	9.85

(5) No changes

(6) No changes

NOTE: Authority cited: Sections 10725, 14105 and 14124.5, Welfare and Institutions Code.

Reference: Sections 14103.7 and 14105, Welfare and Institutions Code; Statutes of 1984, Chapter 258, Items 4260-106-001 and 890; and Statutes of 1985, Chapter 111, Items 4260-106-001 and 890.

3) Readopt Section 51519(b) without modification to read:

§ 51519. Eye Appliances.

(b) Maximum reimbursement rates for eye appliances shall be
as follows:

*Procedure
Code*

*Section
Maximum
Allowance
Per Lens*

(1) No changes

(2) Corneal Lenses

V2500	Contact lens, PMMA, spherical, per lens..	\$160.83	<u>65.94</u>
V2501	Contact lens, PMMA, toric or prism ballast, per lens.....	160.83	<u>103.69</u>
Z2900	Contact lens, PMMA, or gas permeable, replacement, per lens.....	71.32	
V2510	Contact lens, gas permeable, spherical, per lens.....	160.83	<u>88.64</u>
V2511	Contact lens, gas permeable, toric or prism ballast, per lens.....	160.83	<u>143.27</u>
V2513	Contact lens, hydrophilic, spherical, gas permeable, extended wear, per lens..	225.27	<u>152.59</u>
V2520	Contact lens, hydrophilic, spherical, per lens.....	225.27	<u>78.21</u>
V2521	Contact lens, hydrophilic, toric or prism ballast, per lens.....	225.27	<u>136.15</u>
Z2902	Contact lens, hydrophilic, replacement...	97.59	<u>71.32</u>
V2523	Contact lens, hydrophilic, extended wear, per lens,.....	225.27	<u>112.92</u>
Z2908	Contact lens, extended wear, replacement.	97.59	
Z2904	Thermal hydrophilic lens care kit.....	37.59	
Z2906	Bandage contact lenses.....	56.77	

(3) No changes

(4) No changes

(5) No changes

(6) Prosthetic Eyes

V2623 Prosthetic eye, plastic, custom..... By Report

V2624 Polishing and resurfacing of ocular
prosthesis..... \$ ~~13.34~~ 31.96

V2625 Enlargement of ocular prosthesis..... By Report

V2626 Reduction of ocular prosthesis..... By Report

V2627 Scleral cover shell..... By Report

V2628 Fabrication and fitting of ocular
conformer..... By Report

V2629 Prosthetic eye, other type..... By Report

(7) No changes

NOTE: Authority cited: Sections 10725, 14105 and 14124.5, Welfare and Institutions Code; and Section 87, Chapter 1594, Statutes of 1982.
Reference: Sections 14105 and 14105.3, Welfare and Institutions Code; Statutes of 1984, Chapter 258, Items 4260-106-001 and 890; and Statutes of 1985, Chapter 111, Items 4260-106-001 and 890.

(4) Readopt Section 51521(i) to supercede previous adoption existing as of August 30, 1999 with modification as follows:

§ 51521. Durable Medical Equipment.

(i) Maximum reimbursement rates for durable medical equipment shall

be as follows:

<i>Item Code</i>		<i>Monthly Rental</i>	<i>Purchase</i>
(1)	No Changes		
(2)	Bathroom Equipment.		
X2916	Commode chair, standard bedside style	\$ 20.26	\$ 75.68
X2918	Commode chair, mobile with bedpan....	29.09	188.72
<u>X3220</u>	<u>Wheeled shower/commode chair, all types</u>		
	<u>except rehabilitative or heavy duty.</u>	<u>-----</u>	<u>107.52</u>
E0243	Toilet rail, each.....	14.24 -----	42.76
E0244	Raised toilet seat.....	-----	46.04
E0245	Tub stool or bench.....	-----	55.07
E0246	Transfer tub rail attachment.....	-----	37.08
E2920	Toilet armrest (attaches to standard		
	commode.....	-----	28.04
<u>X3168</u>	<u>Transfer bench, molded, all types....</u>	<u>-----</u>	<u>74.13</u>
<u>X3170</u>	<u>Transfer bench, padded, all types....</u>	<u>-----</u>	<u>107.99</u>
<u>X3174</u>	<u>Hand-held shower device.....</u>	<u>-----</u>	<u>22.80</u>
<u>X3182</u>	<u>Grab bar - 12".....</u>	<u>-----</u>	<u>12.41</u>
<u>X3184</u>	<u>Grab bar - 16".....</u>	<u>-----</u>	<u>13.00</u>
<u>X3186</u>	<u>Grab bar - 18".....</u>	<u>-----</u>	<u>13.86</u>
<u>X3188</u>	<u>Grab bar - 24".....</u>	<u>-----</u>	<u>15.26</u>
<u>X3190</u>	<u>Grab bar - 32".....</u>	<u>-----</u>	<u>20.04</u>

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E0275	Bed pan, standard, metal or plastic..	-----	12.41
E0276	Bed pan, fracture, metal or plastic..	-----	10.79
E0325	Urinal; male, jug-type, any material.	-----	8.19
E0326	Urinal; female, jug-type, any material	-----	9.96
(3) Decubitus Care Equipment			
E0180	Pressure pad, alternating with pump..	\$ 19.72	\$ 236.64
E0181	Pressure pad, alternating with pump, heavy duty.....	21.86	262.32
E0184	Dry pressure mattress.....	19.92	157.85
E0185	Gel or gel-like pressure pad for mattress, standard mattress length and width.....	36.43	259.33
E0186	Air pressure mattress.....	16.46	204.00
E0187	Water pressure mattress.....	18.82	225.83
E0193	Powered air flotation bed (low air loss therapy)(daily rental).....	50.00	-----
E0194	Air fluidized bed (daily rental).....	55.00	-----
E0196	Gel pressure mattress.....	26.43	316.10
E0197	Air pressure pad for mattress, standard mattress length and width.	24.79	179.65
E0198	Water pressure pad for mattress, standard mattress length and width.	18.61	179.65
E0199	Dry pressure pad for mattress,		

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	standard mattress length and width.	2.59	30.57
E0210	Electric heat pad, standard.....	2.49	26.46
E0277	Power pressure reducing air mattress		
	(daily rental).....	22.68	
E0371	Nonpowered advanced pressure reducing overlay for mattress, standard mattress length and width (daily rental).....	10.62	-----
E0372	Powered air overlay for mattress, standard mattress length and width (daily rental).....	16.11	-----
E0373	Nonpowered advanced pressure reducing mattress(daily rental).....	14.76	-----
<u>X2982</u>	<u>Dynamic mattress replacement system</u> (daily rental).....	37.00	-----
X2990	Unlisted decubitus pads, cushions, and mattresses.....	By Report	By Report
(4)	No changes		
(5)	No changes		
(6)	Oxygen and Oxygen Therapy Equipment		
E0441	Oxygen contents, gaseous, per unit (for use with owned gaseous stationary systems or when both a stationary and		

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	portable gaseous system are owned;		
	1 unit = 50 cubic ft.).....	\$ -----	\$ 4.33
E0442	Oxygen contents, liquid, per unit (for use with owned liquid stationary systems or when both a stationary and portable liquid system are owned; 1 unit = 10 lbs).....	-----	9.91
X2956	Oxygen H or K cylinder.....	3.71	-----
X2958	Oxygen E cylinder.....	3.71	92.83
X2960	Small oxygen cylinder stand.....	3.84	11.44
X2962	Large oxygen cylinder stand.....	5.13	38.37
X2964	Small oxygen cylinder cart.....	6.13	46.17
X2966	Large oxygen cylinder cart.....	14.67	109.84
X2968	Oxygen humidifier.....	8.72	25.86
E1353	Regulator.....	18.88	97.98
X2970	Oxygen mask or nasal cannula.....	-----	4.83
E0500	IPPB machine, all types, with built-in nebulization; manual or automatic valves; internal or external power source.....	89.00	1,068.04
X3196	Stationary compressed gaseous oxygen system, rental; includes regulator, flowmeter, humidifier, <u>stand</u> ,		

	cannula or mask, and tubing.....	24.20	-----	
E0425	Stationary compressed gas system, purchase; includes regulator, flowmeter, humidifier, nebulizer, cannula or mask, and tubing.....	-----		116.54
E0430	Portable gaseous oxygen system, purchase; includes regulator, flowmeter, humidifier, cannula or mask, and tubing.....	-----		214.61
E0431	Portable gaseous oxygen system, rental; includes regulator, flowmeter, humidifier, cannula or mask, and tubing.....	35.97 <u>38.53</u>	-----	
E0434	Portable liquid oxygen system, rental; includes portable container, supply reservoir, humidifier, flowmeter, refill adapter, contents gauge, cannula or mask, and tubing.....	35.97 <u>38.53</u>	-----	
E0435	Portable liquid oxygen system, purchase; includes portable container, supply reservoir, flowmeter, humidifier, contents guage, cannula or mask, tubing and refill adapter.....	-----	<u>By Report</u>	1,074.50

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E0450	Volume ventilator, stationary or portable.....	657.79	6,577.90
E0460	<u>Negative pressure ventilator, portable or stationary.....</u>	<u>622.50</u>	<u>By Report</u>
E0550	Humidifier, durable for extensive supplemental humidification during IPPB treatments or oxygen delivery.	40.64	406.39
E0570	Nebulizer, with compressor.....	18.82	191.96
E0600	Suction pump, home model, portable...	42.48	445.43
E0601	<u>Continuous airway pressure (CPAP) device.....</u>	<u>87.34</u>	<u>By Report</u>
E0608	Apnea monitor.....	211.61	By Report
X2976	Atmospheric oxygen concentrators, and enrichers, with accessories, including set-up.....	<u>245.16</u>	<u>228.80</u> ----- <u>1,349.25</u>
X2978	Oxygen conserving device, disposable.	-----	9.00
X2980	Portable volume ventilator Life Care (PVV).....	295.00	3,990.00
X3206	ThAIRapy Vest, custom fitted.....	-----	By Report
X3212	ThAIRapy air-pulse delivery system...	By Report	-----
X3192	Inhalation machine.....	By Report	By Report
X3214	FLUTTER Device.....	-----	45.00
(7)	Wheelchairs, Modifications, and Accessories		

BASIC WHEELCHAIRS

(Factory modifications to basic frame not available)

X3002	Standard adult, narrow adult, nonfolding or folding, with fixed arms, standard fixed footrests and 8" casters.....	\$ 31.28	\$ 281.14
X3004	Adult/narrow adult, nonfolding or folding, with fixed full-length arms, swinging detachable footrests and 8" casters.....	45.48	413.48

MANUAL WHEELCHAIRS

~~—(Reimbursement rate includes payment for detachable
armrests and elevating legrests and/or footrests)~~

X3240	Standard weight.....	\$52.10	\$ 521.00
X3242	Standard weight, hemi (low seat).....	69.31	693.10
X3244	Lightweight.....	75.01	750.10
X3246	High strength, lightweight.....	108.35	1,083.50
X3248	Heavy duty.....	101.68	1,016.80
X3250	Extra heavy duty.....	161.68	1,616.80
X3252	Other manual wheelchair base.....	170.89	1,708.91
E1031	Rollabout chair.....	48.05	480.50
E1091	Youth wheelchair, any type.....	67.59	811.10
E1250	Lightweight wheelchair, fixed full length arms, swing away detachable		

footrest.....	57.03	628.52
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BASIC ~~MANUAL~~ WHEELCHAIR ACCESSORIES

Accessories that may be added to X3002, X3004, X3240, X3242, X3244, X3246, X3248, X3250, X3252, E1031 and E1091 and E1250 Basic Manual Wheelchairs)

X3006	Arms, detachable, desk or full-length, pair.....	\$ 18.38	\$ 167.11
X3008	Arms, adjustable height, detachable, desk or full-length, pair.....	25.28	229.78
E0990	Elevating leg rest, each.....	10.72	88.71
E1065	Power attachment (to convert any wheelchair to motorized wheelchair, E.G., Solo).....	238.02	2,193.99
X3010	Back, semi-reclining.....	20.38	185.32
X3012	Back, full-reclining.....	27.70	251.73

~~MOTORIZED/POWER WHEELCHAIRS~~

~~—(Reimbursement rate includes payment for detachable
armrests and elevating legrests and/or footrests)—~~

X3254	Standard weight frame.....	\$ 403.33	4,033.30
X3256	Standard weight frame, with programmable control parameters.....	481.30	4,813.00
X3258	Lightweight, portable.....	295.22	2,952.20
X3260	Other motorized, power wheelchair....	670.31	6,703.09
E1230	Power operated vehicle, (three or four		

~~wheel nonhighway)..... 182.84 1,833.96~~

CUSTOM FITTED WHEELCHAIRS

(These wheelchairs are available with numerous factory modifications to the basic wheelchair frame, i.e., special seat depth, special seat height, special arm height, etc.)

X3016 Custom modified standard weight

wheelchair..... ----- \$ 734.31

X3018 Custom modified lightweight wheelchair ----- 876.24

CUSTOM FITTED WHEELCHAIR MODIFICATIONS AND ACCESSORIES

(Factory modifications that may be added during construction to X3016 and X3018 Custom Fitted Wheelchairs. Items designated by an asterisk (*) may be added to the X3002, X3004, X3240, X3242, X3244, X3246, X3248, X3250, X3252, E1031 and E1091 and E1250 Basic Manual Wheelchairs)

Arm of Chair

X3020 Offset, non-detachable, desk or

full-length, pair..... \$ ----- \$ 206.21

X3022 Detachable, desk or full-length, pair ----- 109.67

X3024 Adjustable height, detachable, desk

or full-length, pair..... ----- 235.66

X3026 Wrap around arms, detachable, desk

or full-length, pair..... ----- 190.67

X3028 Wrap around arms, adjustable height,

detachable, desk or full-length, pair ----- 248.52

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E1227	Special arms height.....	19.13	191.24
X3032	Armrest pads, narrow, pair.....	-----	50.89
X3034	Special skirtguard height, pair.....	-----	36.42
Back of Chair			
E1225	Semi-reclining.....	\$ 31.14	\$ 373.73
E1226	Full-reclining.....	38.70	376.02
X3040	Sectional height back, for active-duty lightweight custom fitted wheelchairs.....	-----	114.62
X3042	Sectional height back, for all other custom fitted wheelchairs.....	-----	152.65
E1228	Special back height.....	19.44	233.27
X3046	Flared back.....	-----	133.37
*X3048	Back upholstery, zippered.....	7.89	71.77
*X3050	Back upholstery, detachable, with swivel-type fasteners.....	-----	93.74
*X3052	Back upholstery, reinforced.....	2.59	23.57
*X3054	Back upholstery, slackback.....	-----	22.50
*X3056	Naugahyde cap, at top of back upholstery.....	2.36	21.42
*X3058	Rivnuts, for back upholstery, set....	2.83	25.71
*X3060	Crutch/cane holder, each.....	2.36	21.42
*E0971	Anti-tipping device.....	5.19	52.02

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*X3062	Solid back insert, with foam padding, each.....	6.24	56.77
*X3064	Wedge taper, built into solid back insert, each.....	5.90	53.56
*X3066	Armsling--Rancho, adjustable height and angle, each.....	10.84	98.55
*X3068	Armsling--standard, nonadjustable each.....	7.30	66.41
*E0978	Belt, safety with airplane buckle...	3.30	30.84
*E0979	Belt, safety with velcro closure....	2.38	23.77
Seat of Chair			
E1296	Special wheelchair seat height from floor.....	\$ 37.50	\$ 374.93
E1297	Special wheelchair seat depth, by upholstery.....	9.42	72.09
E1298	Special wheelchair seat depth and/or width, by construction.....	32.56	325.53
X3070	Special seat width, narrowed by upholstery.....	-----	34.28
X3072	Seat widths, 19" and 20" construction altered accordingly.....	-----	194.96
X3074	Raise seat height, 2" limit, by crossbraces only, arms and back		

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	height not raised.....	-----	36.42
*X3076	Seat assembly, solid folding.....	6.48	58.92
*X3078	Wheelchair cushions.....	By Report	By Report
*E0975	Reinforced seat upholstery.....	3.58	35.89
*E0977	Wedge cushion.....	4.34	45.08
*E0992	Solid seat insert.....	7.50	77.14
	Footrests and Legrests		
X3080	Legrests, swinging, detachable, elevating, pair.....	\$ -----	\$ 128.54
X3082	Footrest/legrest extension, minimum, pair.....	-----	101.76
X3084	Footrest/legrest extension, maximum, pair.....	-----	88.38
X3086	Footplates, fixed angle, parallel to floor or seat, pair.....	-----	81.41
*X3088	Footplate angle adjustment attachment, pair.....	9.90	89.98
*X3090	Growing hangers, pair.....	8.25	74.98
*E0970	No. 2 Footplates, except for elevating legrest.....	4.10	39.63
*X3092	Footplates, plastic coated, pair....	2.94	26.78
*X3094	Footboard, one piece, mounted on swinging detachable footrests.....	7.89	71.77

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*X3096	Footboard, one piece, extended to rear, reversed inward.....	11.38	103.38
*X3098	Footboard, one piece, belt-on.....	6.36	57.84
*X3100	Legrest panel, all types, each.....	4.13	37.49
*X3102	H-straps, all types, each.....	3.65	33.21
*X3104	Leg strap, single, all types.....	2.09	19.01
*X3106	Toe loops, with buckle or velcro, pair.....	2.36	21.42
*X3108	Heel loops, with ankle straps, pair	3.54	32.14
*X3110	Roller bumpers, pair.....	1.77	16.07
Wheels and Casters			
*X3112	Casters, pneumatic, 8", pair.....	\$ 5.06	\$ 46.06
*X3114	Casters, semi-pneumatic, 8" by 2", pair.....	2.36	21.42
*X3116	Casters, 5", with adapter, in lieu of 8", pair.....	10.08	91.59
*X3118	Caster pin locks, pair.....	5.77	52.49
*X3120	Real wheelchair tires, treaded pneumatic, pair.....	-----	12.85
*X3122	Handrims, plastic coated, pair.....	2.59	23.57
*X3124	Handrims with 8 oblique projections, pair.....	10.48	95.34
*E0967	Handrims with 8 vertical rubber		

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	tipped projections, pair.....	10.99	107.13
*X3126	Handrims, with 12 vertical or oblique projections, pair.....	11.78	107.12
*X3128	Handrims, with 16 vertical or oblique projections, pair.....	14.14	128.54
*X3130	Tire tubes, thorn resistant, pair..	1.65	15.00
*X3132	Rear wheels, with extra heavy duty .120 Gauge spokes.....	4.77	43.39
*X3134	Rear wheels, with pneumatic tires, treaded or nontreaded, pair.....	5.77	52.49
*X3136	Handrim spacers, extra wide, set....	1.41	12.85
*E0958	Attachment to convert any wheelchair to one arm drive.....	35.94	392.19
E0959	Amputee adapter.....	7.20	71.69
*E0961	Brake extension.....	2.52	24.11
*E0974	"Grade-aid" (device to prevent rolling back on an incline) for wheelchair	7.93	75.36
	Power Drive Units and Accessories		
X3138	Solid State proportional control, transistorized, 12/24-volt system, battery charger, with v-belt drive	\$ -----	\$ 3,064.70
X3140	Solid state proportional control, transistorized, 12/24-volt system,		

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	battery charger, with friction or gear drive.....	-----	2,163.82
X3142	Proportional control, transistorized, 12/24-volt system, battery charger, any type drive.....	-----	1,468.62
X3144	Micro-switch selective control, battery charger, any type drive.....	-----	1,468.62
*X3146	Chin/mouth control assembly, with accessible on/off switch, each....	36.88	335.29
*X3148	Joystick mount, swing-away, each.....	7.07	64.27
X3150	Battery, wet lead acid, deep cycle, 12-volt, group size 22NF, each.....	-----	79.35
X3152	Battery, wet lead acid, deep cycle, 12-volt, group size U-1, each.....	-----	66.90
X3154	Battery, wet lead acid, deep cycle, 12-volt, group size 24, each.....	-----	86.27
X3156	Battery, lead acid, heavy-duty, 6-volt, group size 1, each.....	-----	73.81
X3158	Battery, lead acid, heavy-duty, 6-volt, group size 2N, each.....	-----	81.05
X3230	Battery, sealed lead acid, (gel or AGM), deep cycle, 12-volt, group size U-1, each.....	-----	74.88

X3232 Battery, sealed lead acid, (gel or
AGM), deep cycle, 12-volt, group
size 22NF, each..... ----- 108.01

X3234 Battery, sealed lead acid, (gel or
AGM), deep cycle, 12-volt,
group size 24, each..... ----- 136.01

UNLISTED WHEELCHAIRS, MODIFICATIONS AND ACCESSORIES

X3160 Unlisted wheelchairs..... By Report By
Report

X3162 Unlisted wheelchair modifications
and accessories..... By Report By
Report

(8) No Changes

(9) No Changes

NOTE: Authority cited: Sections 10725, 14105 and 14124.5, Welfare and Institutions Code. Reference: Sections 14103.7 and 14105, Welfare and Institutions Code; Statutes of 1984, Chapter 258, Items 4260-106-001 and 890; and Statutes of 1985, Chapter 111, Items 4260-106-001 and 890.

PROGRAM CONTACTS

- For technical questions on the R-42-99E regulations, please contact: Jinglish@dhs.ca.gov, phone number: 916-657-3100.
- To receive a hard copy of the regulation package, contact regulation@dhs.ca.gov.
- Written testimony and comments on this regulation package may be submitted to regulation@dhs.ca.gov and must be received no later than 5:00 pm on February 23, 2000. Please ensure that the regulation control number R-42-99E is shown on all correspondence.